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## SUMMARY KEYWORDS

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00:00

Okay, what is Attention? Attention? You are listening to a pre recorded episode of The Curious realm. Various Rome was busy traveling the vast void of time and space to find the best paradigm changing content the universe has to offer. Enjoy the following transmission and remember stay curious, curious curious?



00:47

Coming from the city of the we're exploring topics from the esoteric and unexplored, two dimensions are known. Shining a light of truth on the darkest corners of our reality. Welcome to the curious realm.



01:23

Well, hello, everybody, and welcome to this pre recorded edition of the curious room podcast, Chris Jordan, coming at you well, in a pre recorded fashion from Austin, Texas. I am actively on the road right now in Salem, Massachusetts, doing some research there and visiting some of my wife's family and also recording next week's episode, where we will be talking with Dennis stone, the owner of America's Stonehenge. While I'm in Salem, Massachusetts, I'm taking a day trip to Salem, New Hampshire, to go see Dennis stone and these amazing structures at America's Stonehenge. I cannot wait to go up there. I've had him on the show so many times. He is an amazing individual. And this is really one of the enigmas of archaeology here in America. It'd be really cool to go visit the site and see it and meet him in person. Our guest this evening. In the first part is our good friend Mike Cerbera of five by five news. You can catch up with him you can of course, go to curious rome.com forward slash VIDEOS his videos are embedded right there on our videos page. In addition to that, you can follow him on YouTube just go to YouTube at five by five news U S You can also find him on Facebook at five by five news you can find him at Twitter at five by five news. You can find him behind the scenes of so many things like Tiger King and extracting people from friggin Iraq. And you know so much out there. Welcome back to the show. Mike turbo. How are you doing my friend?



03:16

Hey, buddy, I'm doing quite well. Yeah, you're on the road Europe are you gonna have some fun at the American sun is going to be interesting, interesting day for oh, it's

 03:26

gonna be super fun man. I what trips me out is that I heard about it. My ex when I lived in Maine, used to talk about it all the time. And she was like, I know it's there. I've never been to it. But she was I remember like missing a class trip to it because I was sick. You know? She was like, but it's it's right there. It's a strange thing. And we'd pass by the exit all the time, you know, go in to see her family traveling from Maine to Massachusetts. Then years later, I have their show and end up meeting the guy that owns America's Stonehenge. So

 04:07

who actually built it? Because there's some question, you

 04:11

know, they have ever figured out who's built it, Mike. And that's what's really interesting is that, you know, you think like the native cultures, but when, when Anglo settlers came to the area, they came across these ruins. They weren't like, Hey, here's our fully built wall like they came across what appeared to be ruins everywhere. And they asked the native tribes that they had befriended and they're like, oh, no, no those those have been here since we got here.

 04:47

Yeah. No

 04:52

no beats me man. But they've they've been here a long time.

 04:58

Obviously a long time with or anyone who claims to have landed here landed here because obviously someone landed here before they know the right thing

 05:10

to do the Archeo astronomic alignments that happen there are friggin wild. It's crazy. Crazy. It's so cool, dude. So yeah, I can't I can't wait to be there in person. Check it out, get to go around, take pictures, video, all that kind of good stuff.



05:31

Your report on that?



05:33

Oh yeah, it's gonna be a great one. It's going to be fantastic. And then shortly after I get back, I'll be interviewing him but I was supposed to hook up with Sam Bell truces while I was there who's not only a paranormal investigator who spent a lot of time and many many years in Salem, but as actually a living descendant of Sarah proctor. Oh, wow, the accuser in the Salem witch trials. So he was he was crazy busy. He just came out with a here it is right here with his new book, fueled by fear. And yeah, yeah, I saw him on the show tracked him down. We've become friends. And we're gonna try to hook up while I was there and do like a bang up on the road episode. But unfortunately, he was crazy busy. I'm, I'm crazy busy. So that'll happen afterward. But I'm excited about that. As somebody who I'm a theater freak. That's how I got into my industry. The Crucible was a huge huge point in my theater life. So yeah, yeah. And Salem is one of my favorite cities in the country. Amazing history amazing city. Amazing people there. So yeah, it's gonna be it's gonna be a fun five days, it's gonna be super fun.



06:55

So on history there sounds like the Paranormal Activity runs in their family a little bit maybe. And, you know, who knows? It's been me, it could be fruitful for you. You might want to be there at night, do you?



07:08

Absolutely. That's, that's just it, it'll be nice to stay overnight and things like that there. I've never had that opportunity. The numerous times that I've been to Salem, it's always been day trips.



07:19

So plenty of video, I think they want to see that



07:23

it's gonna be wicked cool. And hey, you know, speaking of audio, video, things like that, let's let's go ahead and start busting into things, man, because whenever we have you on, we are always talking about new emerging technologies, technologies that have just hit the patent shelf, or just patents were just released publicly, things like that. And one of the things there were a few articles. You're one of the many people who are a group of the curious realm on Facebook, you're a member of that group, John Hall, Robert Duncan, things like that. And whenever I post certain articles, I'll, I'll always tag you in it. Just to kind of be like, hey, you

know, I know whenever you hop on Facebook, you'll see the alert and you'll go to it, you know, there was there was one recently the, the one out of the warzone about the news skunkworks cryptically teases in GA D like aircraft silhouette, which is out there new patch, all kinds of things. This this is of course, the the quote Darkstar that was that was used famously in the new Maverick Top Gun. Actually, this one wasn't, Oh, this is a man Darkstar I thought that was, oh, no, I guess that's 7273 This



08:45

kind of Blackbird is kind of what they used to. So the design that they used and for Top Gun was pretty close to that the end gad is what this is, is the next generation air dominance fighter or whatever they're going to call it after that. So the the NG ad, which is your next generation, your dominance aircraft is going to be built that they're expecting about 200 units to be built probably \$200 million apiece. And that's what that's what that design is. It's also the the design is kind of missing on they have this banner that they have that has like a generational view of all the aircraft that they've made since inception or back since inception of skunkworks. Actually. So skunkworks has that huge history of you know, bringing us several aircraft, obviously the SR 71 is what most people will remember. But also you know, this stealth aircraft of of today that we haven't even seen yet are the ones that are being looked at but the end get is the with the next major funds are going to go into it's going to be replacing the F 22. The F 22 is actually testing some of the module type devices that will be used on the end again. So that's what that's what's happening. Now we've had one of the NG ad fires that were ng ad aircraft has been falling now for about probably four years now. Started, you know, it's been out and about, so to speak. And another one, there's two main competing companies. I think Northrop Grumman is, has their version out. And, of course, Lockheed is working on actually three variants of, of different aircraft that we're going to obviously see here before too long, one of which is obviously the SR 72. Which is, which is already flown. I think it's the one that's already flown is a scaled version. It's not like the full on version. But that will be very close to what you see in Top Gun and then the NG ad there variant of it. Whether or not it's foreign or not, we can't really know. We kind of have an idea that it probably has normal tell. No, they won't tell us Yeah. They don't want to confirm anyone's you know, anyone



11:09

can deny that there's a working prototype.



11:13

Yeah, cuz then you get guys like me, they get access to the facility, and we're standing outside and you can even see the video, I put up the showing a tour of a basically a tour of skunkworks. To give people an idea of what each each of the buildings are for.



11:28

Let's check some of that out real quick. I've got that



11:30

got that queued up, there's



11:31

plant 42. In the background here, where you see that building is six, the smaller building is building 611. That is the engineering building. That's where some of your administration offices are, and what have you, behind it, which you can't see. The big building there, I'll tell you that, that what that is in a minute. But behind it as building 608. Building 608 is where they have the simulations. So all your simulators are in there for flying. Basically, MySQL, they are huge,



12:08

huge, complex, massive, massive complex. Je s their assembly plant is immense.



12:20

Yeah, playing 40 genes in the 600 or 605, I can't remember which building is a big one and paying 600 or 605 600 is the administration building when you're checking in. That's right. So



12:31

this is just where things are built. It's not worth Zara's symbol.



12:37

Well, I know there are some assemblies done there, too. The, there's the paint building, if you're if you're if you're off where I'm at, in that video, I don't I can't see the video, but I know where I wasn't a ticket. If you if you were able to look to your left, you would see another big building, which is where they do the painting and some of the light assembly work there. But some of the assembly is done between the buildings. Whereas I've I've been there before and they've had huge outdoor tents so to speak, they would actually do some anything to cover you know, cover up what they're doing. But they had like tents out there and look like a circus that was being held at wacky and they were doing some of the assembly work on some of the some of the drones



13:25

on a nice sunny day, you know, let's let's let's bring let's bring out the clippers and get some get some work done outside fellas.

 13:38

Likely to be home to north and Berman's home to Lockheed and it's only a couple other plants 44 which have been if you ever thought to find plant 44 Good luck with that, because it's even more secretive than plant 42 As far as its location, I'll tell you where it's at. It's over in Tucson. It's right there at the International Airport. But, but you won't be able to find it if you search for planning 24 You'll see the internet has been scrubbed, of everything having to do with plan 44. But that's Raytheon.

 14:07

And I guess it was my misunderstanding that things were basically assembled whole in a different location. Like there's some assemblies done like engines are assembled things like that, but nothing ever leaves plant 42 is a completed product. Yeah. Like security wise, it's like it'll share what fuselage one day, you know,

 14:31

but the SR 71 next base, like the 71 was shipped in big, big wooden crates, and they would they would take these big wooden crates and put them on the back of a truck and just chuck it over to Edward and do that. But yeah, they wouldn't fly it out of there because I mean that if you've ever had the chance to see it sr 71 Take off it is loud. It is probably one of the loudest other than the Concorde. I can say it between the Concorde and the C five a galaxy the SR 71 is probably the third loudest plane have ever witnessed takeoff. I mean, it's just ridiculously loud. But yeah, but once you know once it goes up, it starts climbing pretty good and there's a lot of political stories you got to look up the story of Speed Check sr 71. When listening to this if you want to laugh if you're if you're an aviation enthusiast, just search for Speed Check sr 71. And you'll hear the greatest story you've ever heard.

 15:33

This concept craft is it's beautiful. The drawings of it are absolutely phenomenal and they're there you can see the many many silhouettes of craft created by Skunk Works and of course uh, you know, never forget the still working in operational dragon lady who monitors and patrols our skies of Chinese balloon fame.

 16:01

Live they've been doing that they've been on there, which which come to

 16:05

find out they apparently gathered no data. Air quotes, air quotes for the listeners out there, not the number of live viewers that that is what they that is the story. I thought I tagged you in that story the other day.



16:22

Maybe you did. I may not have seen it. But no, I haven't heard. Well, I know for a fact that's BS.



16:28

Yeah, exactly. I was like, Yeah, okay.



16:33

jamming. Part of the jamming process is to take the signals that are being sent out from from the craft,



16:41

politics, CNN, Chinese Chinese surveillance balloon did not gather, did not collect information. overdress Pentagon says whatever, which may be the fact of Yeah, I mean, technically, they're not lying. You know, it's kind of like saying, Hey, guys, investigate UFOs No, no, we do not. Yeah, when collecting the data, we were jamming it.



17:14

Yeah, they were collecting it like crazy, because nothing can stop them from collecting, you know, optical information and what have you. But would they probably, I think they could have worded it differently where they said that the information is transmitted from the balloon never made it to where it was supposed to go, because we're jamming the hell out of it. So we had that we had three YouTubers that went there three, are there more than three, but I'll just say there's three trips to the balloon by YouTube, one of which was dragon lady oh one or 11 and one was number 99. And one has dorsal and one doesn't. The dorsal is that the AW packages that sits on top of the the tube. It looks like it looks like what a kind of like what a extra fuel pipe pylon looks like on a normal plane. But except it's on top of the plane. And so it's kind of a weird looking thing that but the famous picture that we have of the guy doing the YouTube selfie, you can see from the shadow that was cast onto the balloon that is a he did not specifically have it. So but I think obviously one of the other ones did but he also has his own, you know, electronic package, which allows him to do some light gaming, but nothing like a growler could do or what have you heard the other youtubers as the bigger beggars Yeah,



18:36

this specifically made electronic warfare package and then that was something that I wanted to get into a little bit with this with this new fighter because I clicked one of the tabs inside of it and went to another drive article with the headline quote, big emphasis on spectral warfare in Air Force's next generation air dominance plans. Your US aircraft will leverage large swaths of

the RF spectrum including electronic warfare, infrared masking, and lasers. Now granted, we have spoken ad nauseam now Mike, and I will bring it up again. The the knowledge vault article with the declassified laser patents for the laser pod and that is some here we go the F 18 Laser pod countermeasures. This is just one of the many many uses for lasers on aircraft folks, and that's using it as a form of electronic chaff where they can project a hologram a laser hologram to distract heat, sensitive, heat seeking missiles, things like that. Basically create a craft bigger than the one that they're flying and hotter than the one that they're flying. Going any speed they want. On now, that gives a lot of options in the other worlds too. But to to think about this article here about using large swathes of the RF spectrum, in conjunction with that plasma base noise cancellation, you know, because once again, the the idea of that there is now plasma base noise cancellation. This just came out July 6, folks. If you're talking about UFO UFO technology, UAP technology, if you're talking about cases of TR three B, things like that, silent aircraft hovering everything else, we have talked about a plasma base generation of energy being used as a propulsion system for these systems. And if your



20:57

plasma based generation of false targets, as well, yeah, yeah,



21:02

yeah, precisely like you're already using plasma for all these systems if and having to have a plasmic field around this metallic object any way for it to defy physics. In these



21:17

things, the plasma is better. I mean, plasma in acoustics has been around for a very long time. It's it's not it's not necessarily a new technology. But what is new, is the ability to match the resonance of a specific area or object. Yep. And once mass has specific resonance of the object, you basically cancel it out. So if it's making noise, it will no longer make noise. It may be able to do across the spectrum into the visible range, maybe if you do something in phase or out of phase.



21:50

Wouldn't and and the Disturbia, yeah, what's crazy, I just watched the 1984 Philadelphia Experiment. There you go. Same concept, they were working with plasmic high frequency fields, in Project rainbow, that is an actual government project that is still to this day, one of those that like, I'd love to have a bunch of project rainbow documents in my knowledge vault. Good luck finding.



22:21

Good luck finding man and finding people that will talk about it. I mean, that's a





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known project, like no denial that it existed everything else. But there are any, like, everything is still a Read on to topic. Right? So



22:36

whether or not it is time travel or something that was a movie made artifact, but whether the other thing, the main thing was to make it invisible.



22:44

Yes. And to make it invisible, not only to radar, but optically invisible.



22:51

Yeah. Yeah. I'm not sure which can't see. Yeah, yeah. That's the thing too, is it when they say cross the spectrum, they're talking about literally every type of spectrum, you're trying everything. Because I mean, what good is it if you have a target that you're looking at, and that target disappears, and you're like, Okay, I'll just, I'll just look at it over here on this other spectrum, and click, you click a button and you can see it again, kind of like the RF versus infrared versus, you know, whatever and different types of radar like whether it's phased array or and or whether it's sweep type, or rain or anything like that. They're all using similar but different technologies, but they're all inside that spectrum. And if you can have something that's crossed spectrum, that can basically just disappear, then you're good to go on a lot of things, you can just fly over, you have impunity, you can just do whatever you want. And that's, that's where they're going with that. And I think the next generation fighter along with the next generation fighters are going to also carry with them at least two normally two drones, that will be interlinked and with all of the systems in command and control, and once you go over your enemy with it's like having an extra wingman with you, you're good to go and this this may be the last manned fighter that we bring into the system this may be this may spell the end of it, which in some ways, it's kind of like you know, almost like you want to fight for No, we gotta have people there because people make decisions or whatever. But then again, it with AI and the stuff that's coming forward, do you really want to put people directly in harm's way when it's truly not necessary? So we got drones that are doing that today. They're doing they're pulling out they're pulling off some of the the missions that we have that you know, guys wake up in Arizona, or Nevada or wherever and fly missions halfway around the world. And then they come home at night, you know, and they're guaranteed pretty much to come home at night. There's no one No one's gonna you know, shoot them down from where they're at. That's a good thing. I think, overall to get things in stealth, autonomous ships and stuff like this, it's starting to get a little weird when you start thinking about it that all these robotic type, you know, aircraft and spacecraft and also, you know, watercraft are gonna have no people on board. So gonna be weird, a little weird.



25:24


Oh, absolutely. And I mean, it came out a while back, I was trying to find the Jane's Defence weekly article. And I can't find it for the life of me where they were talking about soldiers having a new helmet that would allow them to control up to five drones each. Yep. But I want to say it was in the specifications for the new y f 22, that it was supposed to have a drone swarm that was operable by thought, by the pilot, well, I

 25:57

offer will operable by thought. But also by vision, it's going to take into account where the pilot school thing that that helmet definitely watches where you're looking. And once you get it keep in mind when you're in the when the when you're in the F 22. The helmet that you're wearing, I can't remember the the acronym for off the top of my head. But that helmet allows you full situational awareness 360 degrees, and it's a very weird thing to experience. And when you're sitting in that cockpit, and you're strapped in, and you're flying along, and you look around, you don't see your hands, you don't really see the instrumentation, you know, once you turn that on your you can see through the floor of the plane and literally see the ground. So that gives you the ability to track because a pilot, he always I used to find this funny, but I fully understand now why after flying some of these simulators, is that when the pilot is falling a plane, and they're tracking an object, they continuously turn their head, they keep reacquiring that that target and you're in your mind, you're thinking trust your instruments, you don't need to be looking at me because that distraction you and what's going on in front of you, you keep looking behind you and what have you. But that helmet allows you to do that and becomes a part of the part of the equation because obviously if you're going to be doing that anyway, you might as well have the targeting and acquisition control inside the helmet itself. And that's what that that does. It allows a person just to look at the target and then now apparently there's ways by using thought or by other methods that you can actually do a fox two or Fox three and fire these missiles off.

 27:34

Oh, absolutely. And that's just it. I mean, good. Good lord. Back to the days of oh, just left my head the name of our I guess it was the Cobra attack. Helicopter. That was probably the first one that came out with a actual tracking helmet. Comanche? Banshee. Yes, thank you. Were the reticle over the pilots I actively track their eye movements to as opposed to a standard heads up

 28:05  
display.

 28:06

Yeah, and that's always weird to me, the helmet can work with or without the pilot even wearing it. I mean, wherever the Wherever you look, the actual current will move. And then it gets in that general proximity, but where you're looking is where it's going to fire. So if you turn the helmet back and forth, the turn is going to turn and then wherever you look, if you you

know, just like the the speaking spell that Stephen Hawking would use, he would look at something and if he blinked or if he like looked at something that would activate whatever it was he was doing, you had to be real careful. The X ray stuff but you know, he would arm the missiles or arm the deterrent gun and and then wherever he looked that thing would we go and that that back then keep in mind how much of an advanced technology that was back then. And that's almost nothing today compared to what we're talking about. Now. It's not even in compared naming the same group. But it's, it is it is the beginning the precursor to what has come after. And that's what we're looking at now is and everything we imagined back then. Even back when that little device came out there was a thing was a Star Wars thing where you could actually fly fly a plane with this thing you put on your head, you know? Oh, yeah, imagine? Yeah, that was like a \$29 toy. Yeah. Imagine what a much more advanced version of that can do. And and now when you when the pilot gets into the plane, there's all kinds of things that he's hooked into. I mean, there's, I mean, basically, it's a medical situation to where you're, you've got all these electrodes attached to you. It's summer inside the helmet, and you become a part of the plane. That's what they're that's what they're getting at the NG ad should do that. Actually. We'll do that

 29:56

video from air source right now. We're it to FA teens just released a autonomous drone swarm, you know, that are that are targeting things on the ground, like no known quantitative targets, things like that.

 30:12

Destructive their little kamikaze drones or they just

 30:16

slowly those are being used to great extent in Ukraine right now against Russia. And even if you consider the fact of hey, you could you could drop a an ew swarm, you know, and they could go in and EMP a location or, or electronically jam a location and stop all communications from a simple fly by

 30:43

send out your drones ahead of you that way, you basically neutralize the targets defense systems by taking out their radar taking out whatever whatever systems that they're employing to determine what's coming over the hill so to speak. And, and that's what you have is these drones are equipped with all of that. And some of them are one time use drones where they know that it has to load or on point for however long. And now that you know, we have drones that can go easily 12 hours a lot of people saying well, I've never seen a drone go more than 30 minutes. Well, we drones are flying don't

 31:15

you don't have one. You look at these drones. They're they're literally the size of a large bird, man. Like it's not crazy. It's it's your it is crazy. It's wild.

31:31

I got conditioned to the drones that were they were dropping these these, like these little grenades into the trenches where these these Russian soldiers are sleeping and stuff. So they see that and I think that's pretty low tech, which it actually is. But at the same time, it did a lot of damage. But they're not, they're not going to show all the high tech drones that they have over there to the there's a whole team in Ukraine that does nothing but modifies and builds drones. That's all they do. And they have come up with some rather unique ways to solve some problems, one of which is just what you mentioned about sending over some electronic warfare equipment to neutralize the communications. If you can't communicate back to your, your command, and if you're on the frontlines, you're not gonna get any ammo, you're not getting any food, you're not going to be able to tell where you are, or nothing. And that's what these drones can do.

32:22

Yeah. And and I mean, I've got I've got an article up right here from Business Insider about Daniel pack of unmanned systems labs are right down the road in San Antonio, I'll have to try and contact him, but secured a \$400,000 grant providing brainwave measuring equipment, or e g, which includes a set of electrodes placed on the scalp to read brainwaves. And yeah, so his his thing is being able to control drones with your brain. And once again, there's numerous technologies out there already. All kinds of things. So it's best to see that.

33:06

Yeah, and the main thing that a pilot needs is situational awareness. So when they're flying, they need as few distractions as possible. You know, used to they would, they would show an aircraft and the myriad of controls and buttons and stuff like this that you would see is, oh my God, how can they do this while they're flying? And you got to, they have all these switches and controls and they gotta punch in their waypoints and all this other stuff. Now, there's simplifying it, it's almost it's almost like looking at an Apollo lunar lander and command module as compared to a dragon from SpaceX. And it's just the beauty and simplicity of streamlining somebody, there's different things but now no,

33:48

no, no, I'm, I am so so sorry. I would I don't know that I would ever trust myself stepping into a Dragon capsule. I don't I don't that. If you look over my shoulder, you've been in my studio, you've seen the knobs. You've seen the birds. You've seen the sliders. They're there for a reason.



34:08

I gather there's there's backups for that. But yeah, I agree



34:11

of the same compressor out in the garage for a reason I'm NASA triple redundant. I do not trust because I guess I've seen very expensive video processors that are running very expensive, like 30 \$50,000 audio consoles, where it's like, oh, it's got like triple redundancy, like those things don't lock up. Yeah, I've seen them lock up. I've seen them lock up dependably and more than once. I wouldn't want to be in that touch panel capsule processor hangs up. Yeah. So yeah, as opposed to like, you know, Apollo 11, where it's like, okay, well, we've still got a man you All radio let's call home. And let's see how we can bypass this entire system.



35:06

And then you have a team of guys and physicals



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that you can bypass, not like, well, I guess we bring some extra video cards with us.



35:16

Or somebody bring them bring a laptop or a



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damn, the USB port went out on the touch screen, we're screwed.



35:28

But you can't argue a perfect record that they literally,



35:31

they have a phenomenal record. I'm just I'm just beef and that's that's the only point that I see. Like yes, the other thing we're clunky but hey man analog works.



35:42

Like have you been to Boca Chica? Yeah, I have not,



35:45

I have not had a chance to beat a boca yet. And there there is some amazing stuff down there. It is. It is phenomenal. I know friends that go regularly who live up around the place so touting loud and proud, Mike, the full spectrum dominance of these upcoming fighters, RF spectrum, electronic warfare, infrared masking and lasers, like



36:15

our competitors, so to speak, or our adversaries don't have a lot of these technologies. Keep in mind, these are technologies that they're admitting that we're working on. I mean, you can imagine what's going on behind the scenes. I mean, there's a couple of the buildings and a couple of areas inside these buildings that are there at skunkworks that when you go into them, you can see that they just like they would make this partition wall. And then behind that wall, you knew something really, really cool was there because they would paint and they put some, some weird patterns of pain on there, or whatever. And then some numbers and stuff and in your what's back there, and the guy Oh, can't can't can't take you over there. And so your mind is going well, but I definitely I gotta go to the restroom. Can I get to want to sneak over there and take a look. Yeah, but uh, yeah, in the technologies that we're talking about, are the ones that are being released the technologies. And keep in mind that that a lot of the the battlefield it's going to be done a lot of the communication work, which is which a lot of the NRL, the National Reconnaissance Office and one of the NGA launches that have been done recently involve putting into space, communications satellites that are not only basically spy satellites, but the communication satellites that are being done for the military, because teenagers, which is a TRS is terminal Data Relay Satellite. That is the system the tried and true system that is now borrowed by NASA and some of the other government agencies. And you know, if they're letting other agencies utilize the teacher system, that something new is either online or in the world. And what that means is that the communication, keep in mind, if you have 200 aircraft that are all networked together, and each of the 200 aircraft have at least two drones that are with them. Now you're looking at an additional 400 aircraft scene out of a total of at least 600 aircraft that will all be communicating simultaneously, through a single network system to give an overall view of the battlefield of what's going on in situational awareness. It's like nothing we've ever seen.



38:24

Yeah, it is real time, man. And one of the one of the conferences I miss working is in Vidya Khan. I used to I used to work the NVIDIA conference every year. And I remember the year just before they had the first Drone Racing League, where it was going to be automated versus human drone. And in Video was there they were presenting with Lockheed Martin. And, and one, and they were talking about tracking the data on an f1 track. And each car in the race per second. Sending over a million data points. Yeah. That's crazy. Exactly.



39:11

And that's just a car imagine was real time in real time. Yeah, in real time. And that information

is incredibly valuable to that team to get that car to win. And here you are, and then then you have, you know,

 39:26

that was five or six years ago, now that I work that conference and setting that manner. I mean, I saw people live mapping the surface of the sun, with Nvidia processors, all kinds of things, but to see that when

 39:39

I saw that, yeah, I saw a chain of 256 and video cards. I can't I can't can't tell you where I saw it. But we'll just say that I that they were there was 256 cards put together to create a service It's easy to say that didn't turn into an Yeah, it is an array, but it was turned into a visual presentation. But also the cards themselves were faster than the current processes that were out there. So they were able to essentially create a supercomputer out of graphics cards, you know, effectively and because of the processing power that they had, and that you could, you could link them together make an array and, and the 256 one that I saw was the small one, the large one was elsewhere in a different facility to actually in a different state. But you can imagine that if that's something that can be utilized in there, you know, keep in mind and video has their government side to them where they're they they do specific things. And a lot of companies do a lot of the companies that we know of every day Johnson and Johnson I mean, Kellogg's even Emeline Kellogg's, are you serious?

 41:02

Somebody's got to make the food for all that stuff. You gotta make food for RM for Mr. E's everything else? Yeah.

 41:12

Eat some I see this list on the the DD 254 companies that your your contractor form that you fill out to be a contractor in you look at some of these companies, and you wonder what their work is they'd be making. And now you start seeing some of these companies that are making things that are completely different than anything that they make it like a cereal company making satellite dishes, you're like, wait, what? You know, so it kind of gets weird like

 41:37

that. A lot of iron and cereal, apparently mapped out from oatmeal and turn it into whatever you need. The technology though, Mike to to see once again. And then I mean, it just dawned on me before we started recording this episode, the plasma based noise cancellation that I had posted last week, because that, once again, is such a quiet, groundbreaking.



42:15

Yeah, and the device was so UAV Yeah, this isn't we're not talking about something that's ultra ultra high tech, it's high tech in in, in what, what is done with it and how it's performed. But the actual device itself, they actually when you hold in your hand, and you look at it, you're like, Wow, this is low tech as



42:33

possible it is a wire mesh with a positive and negative electrode. That's pretty much it. Well, if you look behind the wire mesh, because the negative is attached to the wire mesh, which is of course, proper, because in any Faraday cage, you want to connect your mesh to the ground. But if you look inside, because they've got basically it looks like the patent in real life, because they've got the cutaway view, they've cut away part of the screen so that you can charge the electrode wires that are creating the positive plasmic field, the same way that you would if you were creating a small plasma field for, let's say, a ion thruster, you know, very, very low voltage, very low impact on a circuit or power consumption.



43:24

But over over time, they can do like an ion engine, if people hear about having the thrust of maybe point 01 Newtons or something like that. But it's constantly on and it doesn't require hardly any fuel is like maybe Xenon or something like that,



43:39

that lift capacity changes, the larger the ion thruster is



43:45

or multiples thereof. And you can put many on there. But the thing is, it's 24 hours a day, seven days a week, it's constant thrust. And over time, you can imagine how fast that object was the fastest object that we have right now is using an ion thruster, right?



44:01

Into consider that you're using the exact same existing technology that you're using to power that craft. to propel that craft. Yeah, to make your craft silent, or to make that craft invisible. Because the thing that I tout all the time, even with my music, take a look at that electromagnetic frequency. We see in here is this small, tiny little slice right in the middle. That's what we see in here. There's all of this, but if you note that what we see in here, there's no difference, Mike.





44:46




Yeah. We operate in weaken. There are sensors on our bodies to seek consent. Yeah, but now we're getting out into the realms that are far exceeding you Oh, you're talking about gamma and X ray and infrared infrared, just simple one that we all can relate to, because we all see it every day and security cameras and stuff like that we also see in the military, but when you start getting into the, into these other other ranges of frequencies that just get beyond the scope of what the average person is going to be able to comprehend as far as what you can do with that. You know, like, obviously, x rays are something that we also deal with, because we we've all had X rays taken of us, but you know, keep in mind that when you're looking at that on the battlefield, and you're looking through your enemy defenses, and you can see what's going on, at a level that's so far superior to anything that we could even probably imagine right now. Yeah, but you know, that's the technologies that are out there. I mean, something as simple as having your Wi Fi on at your home the police now have a device that they can be outside your home map your Wi Fi, and then once they map your Wi Fi they can track anyone moving inside the house. Oh, definitely. Yeah. And that's it. That's existing technology. That's that's just some guy who just figured it out one day and said hey, you know, this Wi Fi is constantly sending a signal it's bouncing around all these walls in the house. And we can measure that and if something moves through that, we can measure that too we can tell you exactly where someone like if you've got a shooter it's inside of the home is taking someone hostage and you need to see inside the home you can you can do it with Wi Fi Believe it or not what is

 46:33  
yeah

 46:35  
it's a one way radar. Yeah, yeah. Tell you to do is be able to receive that, you know, no, no different than bouncing a laser beam off a window and hearing the conversation because the vibrations on it and reading that like a CD.

 46:54  
Yeah. And those you can make you can make a laser microphone right now. And then there's \$300

 46:58  
Now you can make laser microphone. It's it's pretty remarkable. And that's just the technologies I mean, I could go on Amazon right now Mike and for \$30 Buy an ultrasonic levitation kit. about this big and I could probably take like a plastic airsoft BB and throw it in there and levitate it in between are a couple of drops of water and levitated in between the ultrasonic.

 -- --

47:30

Yeah, you can do that with existing speakers. And that's it. That's just a device that's made Yeah, so I think if you stay cornstarch and stuff and put it on the speaker with you know, encased in plastic print on there first and then make sure

47:44

Yeah, yeah, you can you can do Cymatics and everything else but to actively use ultrasound to suspend something in midair is really phenomenal. And what we've come to find out that yeah, you know, once once you get into the world of vibration, which according to all physics, Mike, like we say all the time on this show, it's all vibration. We're sharing a vibrational electron shell right now between Texas and Florida.

48:13

And what's weird is 10 years ago, if you said that some people would think that you're on some weird frequency of love spectrum thing, like you're, you're looking for that 528 hertz and you're trying to play music that gets the woman in the mood. Yeah, and here we are today talking about is making making planes and aircraft and spacecraft and watercraft disappear Yeah, so yeah. It's definitely gone on to the next generation here.

48:42

Yeah, yeah, exactly.

48:46

I can't wait to see what I can't see.

48:49

Well, and I can't wait to see some of the some of the really good development developments with this because you know, the first thing that pops into my head Mike especially could silence rooms, cars, planes. I'm thinking about my targeted individual community, man. Yeah, like I want to try to make a device like this for targeted individuals so they can have like a safe space in their home.

49:19

Yeah, that would be awesome. Yeah, they can you live without fear of have a bunch of stuff. That's obviously

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49:28

well, like I had one I had one text me I'm sorry, I haven't gotten back to you on I'll be getting back to you. But I had one text me and I had been talking with her about her son, develop some music for and things like that to help out and hadn't heard from them in a long, long time and assumed that things had hopefully remitted and gotten a bit better apparently, he spent some time some places and things got a whole lot worse, Mike, and she sent me a diagram of a sir Get from a place online. She's like, I'm thinking about getting one of these. And I mean, when I say diagram, Mike, I don't mean like they went into Eagle CAD. And, like, had a circuit design. I mean, it may as well have had the the grains of like Mimi's diner napkin. In the corner, you know, it was drawn on a piece of paper, and the first thing I saw was three ignition coils. And I was like, hon, I can't recommend anybody who is not trained in electronics. And in high high, high voltage electronics. Anything in their home that involves three ignition coils? Yeah, they're gonna wait unless it's your home oil heater. And then what ignition coil in it. But this is three exposed ignition coils with an antenna on it. Like, Oh, wow.

51:05

You're making a mini Tesla's zap your somebody's

51:07

gonna get hurt somewhere your dog's gonna run into it or something. I was like, good, good, Lord. And just to think of the fact Mike that and I'm not saying people are snake oil salesmen, anything like that. I'm not saying that that device wouldn't work for blocking frequencies. Hey, man, you get a high enough electrical field going on in a room with the tesla coil. You will block all incoming frequencies drag.

51:34

Yeah, there's an effort to do that near a Starbucks or something and watch everybody drop their phones and their laptops and everything else. Yeah,

51:43

yeah. I mean, you'll definitely block all RF coming in the question. Is it good for you to be in that field? No. No. For you to be breathing that ionized air all the time. Believe.

51:58

Just having that coil around. Especially when you mentioned she had a had a kid. Right? So

52:04

I mean, he's like a young adult, early 20s. Yeah. Yeah, who's having the issues? But, but yeah,

hey, I don't get it that I am well versed and trained. Mike, I don't even touch tails go and like three phase tails going into the wall on a show site? Yeah, that's how I'm that's how weary I am uh, things like, coil building has been micro sighs

 52:31

Yeah, I watch people pick up capacitors all the time. I'm like, hey,

 52:38

they want to grab a wooden handle device.

 52:43

Exactly. But something they think is just the capacitor land, they're gonna, they're gonna take it back.

 52:50

That's your high frequency fields. And then that's exactly what this is right here. This plasma plasma base noise cancellation. Now, once again, in order to do this, you do not necessarily need high energy, you need high frequency, high frequency does not necessarily require high energy to attain.

 53:13

I'll take that off to another level and and think about it this way. And this is something that I've kind of seen, so to speak. And it'll be funny in a second is when they take when you when you take those frequencies and you cancel something out, like we all have in our cars, like you're saying earlier, we

 53:30

had it that's how Knight Rider had the silent mode where he pushed the button. And yet here nothing.

 53:35

Exactly. And that's a play on this technology. Of course, they didn't have it back then. But now we have it where you can essentially match the frequency resonance of any object and make that object kind of disappear on the audio spectrum. But man, Wouldn't it be neat if they can make it disappear on the video or the visual spectrum? That might be something that they can look forward to.



54:03

I don't see why we couldn't because once again, even if your our eyes work in the same frequency field, the exact same frequency field they're just they're built to process the data in a different way.



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Waves just like the gravity waves and stuff again, I think there was another thing you wanted to talk about Final



54:27

proven proven and that you know even whenever you're talking. Our kooberi White warp drives the work of John Sarfati things like or Jack Sarfati rather. The gravitational waves are hugely important. Absolutely. So so the fact that they are rock solid proven now, before they had been theory theorized things like that we'd had hints of them, but it wasn't like yo Oh, check out the gravity waves.



55:03

Yeah, when, a few years ago, the LIGO instrument when it picked up the gravitational waves from two colliding black holes, you know, essentially, they were picking that up on such a high frequency range, that the obviously gate confirmed Einstein's theory that the gravitational waves would be created that would travel across the entire universe. Yeah, and so, and now they're able to pick up the low frequency waves, which is what's happening now, which is where the black to black holes to get near each other, and they basically wobble in space, they're there, they're shaking that fabric of space time around them, because space and time are obviously relative. And when every two objects are inside the close proximity to each other, and they're rotating around or whatever, they're wobbling. And there's some other resonances that are coming from that, that are going across the entire fabric.



56:03

The interest in Tropic perturbation that we're hearing,



56:10

yeah, and that's like the background. Radiation they've been around since the big Big Bang, now we have confirmation that we can hear Yeah, like, literally hear why Oh, and so now if we can hear them, we can detect them. Even better. In some some, it's very rare to find something in space that doesn't have a partner, or stars have planets or stars have other stars, we have a binary type system, it appears that the black holes and so gobbling up everything around them,

they if you have two black holes that are of similar masses near each other, and they begin to go rotate around each other than they are prime candidates for listening for this type of resonance, to find them, at the center of every galaxy is a huge, supermassive black hole. And that's what keeps everything kind of together. But it's also what pushes a lot of things apart. So we don't know. And we just launched just the other day that Euclid mission. And that you can use is very, very interesting how that's going to show us that there's a lot of things as far as being able to measure dark matter and stuff like that, if X number of percent and very high percentage 85, or 95% of the universe is unknown to us, as far as we know how much the universe should have in matter. But we can't see it. So some of this matter that comes out as dark matter is also good or produced, you know, once we are able to find out what that is. And once we are able to tap into it, then we're also going to be able to tap into a new energy source. That might be pretty neat, because that explains why everything is moving away from each other. And everyone in the beginning thought the universe was static, you know, it just always has been, always will be. And then there was a point of beginning that we came out with and now we say okay, that's the big bang. And we don't know if the universe is going to expand to a certain point and violent contracting go back upon itself. But that apparently is not possible. Because the rate of the movement of all the objects in the in the universe is expanding, it's getting larger, so it's getting faster, and things moving away from us. I mean, there's there's galaxies that are right at that tipping point that that once they go over, we'll never see him again. But they're still there. So does that account for some of this? I don't know. Well, and



58:35

you know, there is the whole theory of the coming blue shift, the great crunch, the one day the expansion, much like any rubber band, yeah, you can expand it. But if you watch it in slow motion, it's an expansion that leads to a contraction that leads to smaller expansion that leads to a smaller contraction, it moves back and forth till it comes to the point of stasis. And we universe are nowhere near a point of stasis.



59:07

Well, and that's, that's where you get into the law of entropy. So you have tea artists situation going on. And the theory that the there's going to be a big crunch is becoming less and less what appears to be there'll be a dawn of time, when the only thing that exists will be black holes and black holes will be the only thing left and then they will decay over time. If there's a video out there, it's made by a 3d company that I can't remember name name of. But they it's like in the balls or something like that. It's a it's a company that does a lot of graphics and stuff. And they'll do something that'll show like the age of the universe and where we're at right now is we're still in the infancy but you can imagine if it gets down to the point where the only thing that exists is black holes in there decay rate is so ridiculously slow. Like our stars, basically going there'd be a white dwarf and white dwarf will be around for a long time. Our Stars pretty cool and some stars on a little bit the 100 million years like giant super giants and Beetlejuice and stuff like that those are relatively young. Hopefully we'll get to see BTOs use explode in our lifetime. That will be really cool.



1:00:16

I'm hoping but I've got my I've got my telescope ready believe me.



1:00:21

I gotta do resign



1:00:26

Well, you know, it's right there. It's one of my one big Orion's one of my favorite targets just photograph I love and I want to thank you on air Mike, for my nighttime passion. Because it sincerely it has brought me a lot of solace. It has fed my brain and my heart and my soul given me new ways to flex my tech muscles that I already have working and to see some of the photographers and videographers and directors of photography that I know that are like, gobsmacked by some of the pictures that I take. I'm like, schmuck, my buddy Mike dude, he gave me the pointers he'd he gave me the route on how to once once you told me how to capture Orion's Nebula, it was Oh yeah. Xover Yeah.



1:01:20

I'm so glad that uh, you've done incredible on that and then seeing you put those pictures out in brings joy to me just as someone else's enjoying something and someone that has as much enjoyment as I do because when you go out with a star party or something like that he has been friends come along, you're gonna have people Oh, this was this boring. Yeah, but you gotta wait like 10 minutes and then then the image becomes California you can clearly see it



1:01:45

whatever I'm taking a one minute exposure on my camera. Yeah, I have to wait another minute. Before I see it for like three seconds and then it goes away. And then I make my adjustment then I take another one minute shot. Then I have to wait another minute.



1:02:07

Once you once you once you once you get that art of stacking the images and bringing them in as like Photoshop and doing layers and lining them up lining them up with the paint but but oh my god, the colors that come out of there is just amazing. There's a there's a couple of astronomy filters I'll tell you about but we're never getting outside.



1:02:25

We aren't the thing is it's technology Mike and the technology that is out there the technology that is out there, AI wise that can be leveraged now, the technology that is out there optically that can be leveraged now, the technology I mean, even even right now just popped up the

New York Times article new room temperature semiconductor offers tantalizing possibilities. There you go. Thank you something that I remember when semiconductors were like, fairly, fairly groundbreaking the way that they were being used, we were talking about maglev trains and things like that. And monorails when I was a kid, back in the late 70s, early 80s. And in the room temperatures every conductor

 1:03:19

Salvador Peyer sent me a pious whatever harvest did he have? Part of that was one of his patents. So thanks video. Yeah, he sure was exactly.

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It exactly why I'm bringing it up my level

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of possibility of things to come create. And also, you know, moving things around. I mean, when when you go from when you go to China and you go to Shanghai and you leave this town, I put the Pudong airport, and you go from Pudong down to downtown Shanghai in eight minutes on a train that's moving 300 kilometers per hour. I mean, that's,

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that's, I mean, even even right now the x 59 Yeah, yeah, that's out of the warzone to a frontal view of the x 59 reveals details of its pilot vision system provided in lieu of many forward facing windows for its pilot. And yeah, like that's, that's

 1:04:17

they're facing the same issue. There's like Concorde Hammond, which probably is going to be on that but that's essentially a wave rider. It's a low boom so it's going to be approved for flying over the US. There's not gonna be any sonic booms from this or there'll be so minimal sound like somebody closing the car door from across the street. I think there's gonna be they use yeah, that's, that's going to be interesting. I mean, flying from you know, from New York to Los Angeles in an hour, no big deal.

 1:04:47

Yeah. And I mean, that is a that is a beautiful, beautiful airplane. That is just gorgeous. And when you look at it, you can see a lot of different LM That's especially if you look at the original original versions of hypersonic missiles that came out, you know, like the nose cone on it definitely definitely harkens back to that. All sorts of things you can see of course the the ram jet on the back to bring air in everything else. It's It's remarkable to know that when I was a kid



Mike I had a model of Aurora. Yeah, the SR 72 Looking craft with the bent swept wings, things like that that was supposed to supposedly the first hypersonic flying plane. And it's always been said like that is a pipe dream hypersonic flight. It's a pipe dream. We have crazy supersonic, things like that. But hypersonic flight is is a pipe dream. And now we're now we're looking at it being used on the battlefield with great effectiveness and regularity with such regularity that we now have intercept system, or at least a few intercepts that have by chance happened through through conventional means, like the Patriot system landed a hit, which is which is incredible.



1:06:21

Well, this, the psalm had a plane that actually was if it just had more time and more warning that it could actually do an intercept on that is the only plane in existence, I can't remember the number of officers but that was an aircraft that they accredited as being the only airplane that could possibly intercept an sr 71. But hypersonic is, is going to be obviously the future that more more technology has to go into some of the materials and composites that are that are going to be utilized on the skin of the craft to help that because the SR 71 Keep in mind that plane was made out of titanium that we actually sourced from Russia, which is kind of funny. But that that plane leaked fuel, like crazy was so when if you saw if you Bueller force



1:07:07

until it heated up, and his speed and temperature and the panels grew together by that 16th of an inch or whatever it was. It was like a sieve.



1:07:17

Yeah, the the enteric refers to extensions as as in flight. So it will grow. And then like you said, it would still It seems and it wouldn't be leaking anymore. But to see it sitting on the ground, your first thought, because no one told me to think weak like crazy. And is as I'm looking at, I'm like, is this normal, this thing gonna blow up and work. And they had this they had this APU sits next to it that they used to start it. And the APU is old car engine is actually what it is. And like a big Buick or some I don't remember what the engineers, but then when they ignited a company, the ignition comes out in green, it's like a really fine view of this green glow comes out and then your second, okay, well, nothing's gonna blow up. And they're like, well think of it like kerosene or diesel fuel, even for cigarettes, and rematch and that stuff, and it won't light up. Okay. But that was a very humbling thing to be able to see that I left out because it was not even supposed to be there. So that was pretty cool. Yeah, but we're looking at the the future technologies that that we are so funny as those we talked about future technologies, we go back to plane, and we talk about planes that were built in the 50s and 60s. And keep in mind that those technologies if they weren't shown to the public for many, many years, how they got the f1 17 a, you know, kept a secret for so long. Of course, there's sightings on it stuff like this, but the new technologies that are coming out, are so far superior to what we've seen in the past that it's almost unbelievable as to what some of the stuff can do and you got planes that are flying around with this silver coating on them now. And you and I talked about this a long time ago, I think I even mentioned on your show in on the broseley so that they they would have active technology on the plane that would actually show the sky above or below it. So you

could even if you're staring right at it, you would you wouldn't even know it you would just see like a Shermer. Kind of I think me we talked about like look like kind of like predator, you know, moving moving around unless Yeah. Exactly. And so you got that and that that's an existence right now, I mean, it's being utilized right now. So

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precisely my precisely and to to know that that is out there to know that planes like this, this new hypersonic plane is coming out it. It's a wild world of technology that we live in nowadays. And it's all readily available and to see it to see that they are focusing on spectral warfare, AR and spectrum electronic warfare and for red masking, and they're new planes and the plasma base noise cancellation. Yeah, can be used. There's, there's so much of this technology that feeds into the world of UFOs, UAPs, paranormal.

 1:10:36

Stuff that being reported is, is a utilization of some of this technology and roundabout ways. Yeah, yeah. It very well could be I mean, I don't have any other than the things I've already reported on any direct evidence of it. But I would not doubt with some of these technologies being utilized. Could be a manifestation of some of these things that people are reporting same. Could be some byproducts of, you know, if you if you send that plasma, that speaking plasma ball and into the air, if when you're done with it, is there some residual effect that you're not aware of that may occur elsewhere? Even? Yeah, maybe spooky things? And it isn't. I mean, there's all kinds of words.

 1:11:21

Absolutely. Mike, I want to thank you so much, as always, for coming on going over just the new technology that's out there, how it relates to the field of UFO UAP study how, how to kind of see these things in a broader scope. Because once again, I mean, that was a cursory article. That if I didn't follow the publisher, yeah, I would have never seen it. It's not anywhere else.

 1:11:46

Yeah, there's there's not a greater, like taking hold on. Some of the stuff is just keep mentioning. But when you

 1:11:54

were talking isl a huge stylelint. Craft. That's exactly the technology that would be doing it. That's exactly the technology that takes less than the same amount of power it takes to start your car to make happen.

 1:12:15

11 1:12:15

Immediate power tip Tech with a nine volt battery.

1:12:18

Right. Mike? Once again, thanks, as always for coming on. Where can people go to keep up with the work of five by five news? Where can they go to keep up with the latest from you? I know that you I don't know if you're a threat or yet. I don't know if you're a sower, what are we going to call it? Is it the sewing circle? What's threads I have? I haven't gotten into the thread yet.

1:12:38

What's funny is about Mary Beth, the old old school name. I mean, that's what we used to call everything back in the day. It was always a thread,

1:12:46

like back back in the days of bulletin board systems and things like that. But of course, you're on Twitter, everything else? Where can people go to keep up with five by five news and everything that you're doing out there, but

1:13:01

between Twitter and YouTube, you're gonna get a good overall swath of what I'm doing. And you know, so YouTube is is going to be my go to on something that's more video based. But if something's more conversational based, I'll probably do that over Twitter, getting a lot of arguments on Twitter, which is a lot of fun. So people from both sides mean, I've got bring up. I try to remain as unbiased as possible. But sometimes I have to, I have to pick a side so to speak, and it's an honor to be let go fast. Prime example. I've been arguing go fast since day one, and to be finally vindicated on that one. I know Davis owes me a huge apology. Yeah, but

1:13:42

still being used in the same way despite NASA panel that literally decoded it live on television. Oh, well live on video feed. Right right. Now on television. Well, it was on NASA TV. But yeah, yeah, same Mike. But those are the two places

1:14:03

to check it out. And if you've watched today, you are today being Friday, so we're going to broadcast this on Tuesday. But yeah, even Carole Baskin on her on her channel she on her diaries to find that talked about me today. I was like, Oh, here we go. Yeah, you have to see if

she just released to midnight last night and she starts off my server. I'm like, Oh my God, here we go.

 1:14:31

Here we go. Hold on before we let you go. Let's let's play that clip. Oh, hold on. There's a there's a horrible horrible commercial that I'm not going to give credence to on air but I will let play partially so that somebody gets their grip, Mike. I'll give Carol her money. Here you go, Carol. Oh, hold on. Here we go. Let me unmute the tab.

 1:14:57

All right. cadaver dog being coaxed barkatullah Like,

 1:15:00

read your back button on that there

 1:15:05

are investigations. Mike has been saying he wants to tell my side of things since he was used in the discovery ID episodes. Battle cadaver dog being coaxed bark at a lake has proof that Don is a meat grinder at the bottom of the lake. I sent him some background info, so that he's not cheese. Great buy really good. So here are a few of the emails.

 1:15:32

And I have to say this once I started doing that investigation, there's only there's two people, myself and a girl just give her initials MJ. And we had unprecedented access to Howard and Carol as far as the information that we were able to obtain him and I had her passport at Don's passports. I had all this oh, well, it's information. Yeah, I had all that.

 1:15:54

All kinds of really deep, thick stuff.

 1:15:58

Yeah. And I entered it exploited I didn't go out and just broadcast everything that I had mean, because that would be the cheap way of going in and doing something. But the main thing was to get to the bottom of that case is the disappearance of Don Lewis and stuff like this. It required that level of access and I could not believe that no one else had done that at all. Yeah, so I would I was I was it I was the only investigator that they would talk to at the level that that

I was being talked to and I have to admit that they were incredibly forward and I can come to their house and we walked the grounds over a Big Cat Rescue I've been to where the septic thing is all night. And and they were they were very they would come forward with any information I asked for there's nothing that was off limits and I truly appreciated that kind of awesome that story of sometime down the road everybody can get a bite out of that and you know if you're interested in Tiger King that's way off the beaten path of what we normally talk we should do

 1:17:01

we should do one though, because there's there's new stuff. There's all kinds of crazy things he of course did not get his pardon everything else that he was looking for. But the case is ongoing and it's pretty remarkable the things that have come about Mike. Oh, yeah, let's uh, let's let's have a let's have a tiger King episode coming up soon. Yeah.

 1:17:23

Maybe a couple weeks or so. And then that way I can absorb whatever. I don't know what she's gonna say in her diary. So I'm sitting back and just kind of watching myself so

 1:17:32

Baskins Dyer

 1:17:38

we'll see. We'll see but I appreciate you having me. As usual. I had a great time. But

 1:17:44

okay, man, hold the line while we close things out for this segment. Of course while you are online checking out all the amazing work of five by five news and our good friend Mike Tarver make sure to stop by curious realm that's where you can see the document I have on screen right now. F 18 Laser pod countermeasures the actual document of the patent stop on by curious roam.com forward slash knowledge for our knowledge vault stop on by curious roam forward slash store for the store curious realm forward slash story to share your story if you are somebody who has had a paranormal experience. If you have had an encounter with a cryptid UFO UAP if you're a targeted individual, get in touch with us we will share your story with our professionals and try to get you some answers. Stay through this break folks we will be joined right after these commercials with Rob Goudreau, medium talking about ghosts and spirits insights from a medium the world of pet medium ship Deuce spirits from pets carry on into the afterlife. What is the afterlife? Is it what we really think? And how do people go about contacting spirits we will get into that and so much more with Rob Goudreau right after this.



1:19:47

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1:21:24

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1:23:18

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1:24:16

Hello everybody and welcome back from that commercial break saying thank you so much to all of our sponsors, especially web works wireless web works wireless is out there providing you connection to the internet anywhere that you are folks anywhere that their cell phone signal.

They provide a connection web works wireless is our connection for our website live feeds whenever we are out on location they are who provides our website live feeds to our website every single week when we are live on the air. We have never had a drop out never had an issue and typically a better connection than I do on many paid services in hotels and things. So stop on by and check them out if you're looking for internet connection Schwinn's for your RV your camping trailer, live shows like mine. Stop on by and check them out folks web works wireless.com They are your home for high speed internet for all, no data caps, no throttling, no credit check, stop on by and check them out, folks. Our guest in this segment is Rob Guto. Rob Guto is an author. He is a medium, specifically a medium in the world of pets. We're going to talk about medium ship exactly what that is what it is to be a pet medium, and exactly how that impacts people and their lives. Welcome to the show. Rob, how are you doing today? Hi, Kristin. Great.



1:25:46

Thanks for having me on.



1:25:47

Absolutely. I actually have one of your books right here in front of me that I've been thumbing my way through the last few days. It is ghosts and spirits, insights from a medium your books are actually available right there on our curious realms store where we put all of our guest books. So you can go by check all that out, folks, you can go by his website, and get all the books as well. Rob, tell us a little bit about a how you first came to find your gift. How did you how did you first come to find out that you were gifted in the world of mediumship to begin with much less gifted in the world of animal mediumship.



1:26:28

Well, they were they happen in two separate years. And the first one was quite a fright. Actually, I was I was a teenager, I was about 13 years old and and my grandfather who died in December, appeared to me in July, in full color when I was home with a family dog and scared the daylights out of me. So that was my introduction. Why? When my parents came home, I told them about it because I had a great relationship with my mom and dad and my mother then confessed that it runs in her family. And she never told me interesting. Yeah, so she she was afraid to use it. And then I buried that that ability until 2005 When I had a puppy named buzz who was on the cover of that pets in the afterlife, one book right there the one of the glowing Weimer honor bus was tragically killed by a car. And he was only seven months old. And he really reawakened things and blew the doors off my abilities. So he taught me really how pets communicate from the other side.



1:27:45

And I guess what was it? Because like you said your your grandfather correct was the was the spirit that appeared before you, like you said, like, live in in Technicolor, so to speak. And that is a phenomenal experience to begin with, especially for I mean, if somebody of any age what

what was your Were you scared when that happened? What was your What was your first gut reaction to that situation? Rob?

 1:28:18

I was horrified. I didn't know what was happening. And what was what was strange about Chris is that he appeared to me two rooms away, I would I remember sitting in our kitchen table as a teenager, I was I was driving and drawing my own comic books, as I used to do. And two rooms away and in a darkened room, our living room, light started to come together. And sure enough, within within a minute, he was there in full color. So I grabbed that dog and I ran outside and I sat outside until my parents came home.

 1:28:54

Now, how I want to ask a couple questions here related to that situation. Number one, was your grandfather close with the dog?

 1:29:05

No, that wasn't even close to me, to be honest with you. Okay. Never had a real close relationship.

 1:29:12

my follow up question for that was do you think that the dog was acting as a channel for that medium ship? So that I it was just curious to me that your dog happened to be there when that happened, and that you have a very strong connection with animals out? And like you said your connection with animals did not come to bear until years later, correct?

 1:29:39

Yeah, it was. It was about 40 years later. Wow. Wow. Yeah. 35 years later. Yeah. A long time.

 1:29:47

What Why so long, Rob, did you I guess a did you ignore your gift during that time? Did you use it as a parlor trick? Did you did you kind of shunted away like your mom did. Tell us a little bit of that story

 1:30:05

yet, well, I just got caught up in life. You know, I just got distracted. I went to I went to college. Actually, I went to college three times, I have three different degrees in radio and TV English in



business and meteorology. Awesome. I call it my third degree burn. But I was so, you know, I was so set on getting my education and my career together that I didn't really pay attention to other things. And that's why



1:30:37

Yeah, yeah. Okay. And that's understandable. I mean, the reason I ask is because I myself had a great, amazing conduit connection with divine and it was fantastic. And much like you many, I mean, a few personal choices in my life kind of dulled that connection. But even then, life and the hubbub and everything else since has kind of stymied my getting back to some of that connection. You know, and it's, it's interesting how simple life can not necessarily dull those skills, but kind of, kind of backburner them a little bit.



1:31:24

Yeah, it really, it really does. And in terms of mediumship once I found out that I had this gift, I started writing everything down and, and then that became the basis really for my first book, and then my dad, my dad passed away in 2008. And he helped me prove to my own mother and my brothers that he was at his own weight and his own funeral with a handkerchief. So what So what I wanted to do was, I want to share what I learned about the afterlife, just starting out really, with, with everybody because it acts as a comfort. And that's why I started writing.



1:32:09

Well, and that, that, in our preface conversation before we hit record here, that was part of the part of what I was saying that I think before we get into mediumship, we really do have to tackle that concept of after life to begin with, and and this this is how I kind of explain it to people. Sands religious background, Rob, we are all energy, energy cannot be created or destroyed. It can only change form and transmogrified. That's, that's it. So whatever our energy, intellectually, spiritually, whatever you want to say it is it doesn't go away when our corporeal form ceases and stops functioning. That that spark of energy continues. That is, that is how I explained it to people. Now you as a medium? How do you explain that to people? Because like you said, typically, it's their experience that will make them the believer. Once they've had an experience with you, what, how do you begin that conversation with a non believer, Rob,



1:33:22

I couldn't have said it any better, really. So that's actually what I tell them. It's the law of conservation of energy. And, and I also tell them that because I'm a scientist is science weighs heavy on my, my explanations salutely. So I, in my experience, I, I explain the afterlife as what happens after the after the body dies is that that energy that's coupled, that's within us, like, thoughts are little electrical impulses that scientists can measure in your brain. We have cell splitting all the time, we have blood pumping, and so forth. So that energy couples with our memories, our personality and the knowledge of this life, and then we make a choice. And the choice that I have found is that we choose to stay earthbound in a place that we are familiar

with, or where we died. Or we cross over into the light on the other side. And, and I call that spirits, the Earthbound ones I call a ghost and that's why my books, my first book was called ghosts and spirits. Explain so they're to me there's, there's a similarity. But the differences in location and, and go once it goes, chooses a place to stay. They're stuck there until a medium can help them crossover.

 1:34:49

Yeah, and and, you know, once again, I guess one question I have that I've asked quite a few mediums that I've asked quite a few paranormal and Investigators is isn't necessarily the choice of the ghost, Rob because sometimes and you know, I guess, sometimes yes, it ghost especially, especially I'm sure it's the case with animals that it's very much a protector spirit mentality, you know, and that idea as opposed to true idea of connection and loss. As in as in a human being where it's like, somebody is fully mourning that loss is that the fact of the person left behind here in life is keeping the ghosts here, instead of allowing them to become a spirit.

 1:35:49

Um, some people think that that's what happens with their pets. But actually, I found that our pets make that decision to crossover 99% of the time, because, because they are very sensitive to emotion. So the light on the other side, if you will, is nothing but love and peace, and acceptance. So animals will gravitate toward that plus are the spirits of our loved ones are on the other side, welcoming our animals. So that's another, another draw for them to cross over. So. But in terms of people, I have found that most of them make a conscious choice to stay here. The exceptions are, like people who die in hospitals or battlefields, or those who are murdered, or die in automobile accidents. They linger because they're confused when they awaken as you will, as an entity with a consciousness. They don't know what happened. And I've also found that for some, there's some period of time and we don't know what it is, in which they linger too long, and then they get stuck, if you will.

 1:37:03

Sure. Sure, totally, totally lose their way or connection to the lake. Yes. And and how often does that happen with pets where they make the decision to stay and possibly have even lost the connection.

 1:37:26

So in all the years I've been doing this, I've only encountered two, three ghost cats and one Ghost Dog. And the dog stayed behind because the pet parent was still alive at the time. And they wanted to stay behind the the pet garden when the pet parent crossed over. That dog still stayed behind because the dog loved to greet people who came into the house. Now, I'm actually referring to a dog that was owned by Sir John Soane who was a famous British architect in the 1800s. And I visited his home which is our museum. And as soon as I walked in his little dog Fanny was there to greet me. Wow. And still greeting people as they walk into the museum

even though some of the most of them don't know it. But it's been confirmed by the docents and all the people that work there I spoke to after when they said and they said, Yeah, there's a dog. A Ghost Dog is in here. Wow.



1:38:34

Wow, that's and that's remarkable. Well, and once again, like you say, the choice of the spirit to stay or I guess the choice of the ghost to stay and remain. And that brings up an interesting concept because once again how do we the average person who is not a medium Rob, and I've had a couple of experiences where where I believe that my mother's cat was batting at me in my state, things like that. I've had a couple of instances like that with what I would say would be I don't know if they were ghosts. It was shortly after he was put down. Sadly, and I've definitely caught caught feeling in presence of my previous Cat. Cat was her name. Okay. Appropriate, very appropriate name for a cat. I had rescued her and she was the last of her litter. None of the others lived so I did not want to give her a name that You know, would make me sad? should things go? Not? Well, she ended up living for many, many, many, many years and having a happy life and a litter of kittens amazing things, but she is another one of those experiences where like, I have fully felt her around me how do we how do we quantify that or explain that Rob what is what is the explanation behind something like that for a medium like yourself?



1:40:32

So my latest book is actually a pet in the afterlife for messages from spirit cats. So in in that book, I explained the different ways that that cats come back from spirit as a spirit and give messages to their pet parent and, and some cats cats are insistent liked to a few things, they like to walk in the end of the bed. They like to jump on the on a bed, they like to curl up against somebody when they're sleeping. So you may feel you may feel a slight pressure, you may feel a tingling you may feel a coldness and I can explain the coldness scientifically to other cats who have told me they like to sit, sit on the pillow of their pet parent and brush their hair with their Paul. Okay. And they do that. So they, they do things in spirit that they used to do in life. Just so you know who they are.



1:41:39

Interesting. And they, you know, the the experience of my mother's cat specifically was one of those that yeah, it was late at night, I was laying in bed and on occasion, you know, he'd come into my room and lay at the foot of my bed and whenever I'd move funky or something, he'd get a little Pressy about it and like pop pop, like, you know, get my foot under the thing like hey, man, calm it down. And then just go back to lay and down. It was just an old man cat. But that's exactly what I felt was the distinctive pop pop on the on the end of my foot and it was like, Oh, wow, okay. That was in that was one of the first like, visceral paranormal experiences I've ever had. Then that was that was the first time that that I think beyond the the pure conservation of energy concept, Rob, that I said, Yes. Animals have a spirit that goes beyond whether you want to call it a soul by by the according to Hoyle religious definition of a soul whatever that is. Who knows man? But do they? Do they hold opinion? Do they? Do they have emotion feeling? Oh, absolutely. Absolutely.



1:43:06

So as a scientist, it's important for me to cite a couple of different things. One is that in my pets in the afterlife series of books and there are four eyesight. This the science of of learning. We have analyzed how pets learn, and I cite Dr. Stanley Coren who wrote the Intelligence of Dogs and how dogs think. And he explains that pets learn on a number of different different ways. They have instinctual learning, routine, they have emotional learning, they play well with others, or they don't play well with others. They, you know, we do everything we do for a human child that we do for a pet. You know, we take them to school, we train them how to go to the restroom for retraining to play well with others. They know dinnertime they know breakfast time. They know exercise time, we take them to the vet. And my favorite thing is that I tell people that the only difference is that our pets will not grow up and marry someone you don't like and move away.



1:44:15

Yeah, yeah, it's pretty rare that a pet just like pieces out on you, you know? Now granted, I had a cat that went wandering one day and just never came home. But that happens, you know, but it's pretty rare that they're gonna like shut the door on the way out, you know what I mean? They aren't gonna emotionally abandon you. Like, like, disappointingly human beings are prone to do you know, and that's just it like it could be. It could be understandable for me. A spirit staying by even a human spirit Rob staying behind because of the grief of another person. You know, many, many years The case I remember even the story of my grandfather's passing, I was not there I was in seventh grade, we were in school. And the whole family was gathered around him at the hospital. They were praying everything else. And doctor kept saying like he should be well gone by now. Is there anybody that he's waiting on? That it's typically the only thing that I've seen. And they mentioned the grandkids, the only people that aren't here, the grandkids, they're at school. And shortly after they mentioned, it's okay, Daddy, will we'll let them know. We'll let them know they'll be okay. It was then that he left. And many is the case like that, where it seems like somebody is waiting for somebody to be there to depart. And that's why I believe that surely somebody's compounded grief from loss could keep a spirit for moving forward. Like you said, by the spirits own decision. And sadly enough, yeah, could even cause the spirit to be away from that light long enough to lose the light. Yeah,



1:46:22

yeah. I don't know how long it takes. But



1:46:25

yeah, I'm sure it's an individual case. But that I guess that brings us into a topic that I want to broach which is, which is the grief concept, Rob, those those of us that are left behind and how we deal with that, and even even how we deal with the loss of a furbaby? You know, how do we deal with the loss of family pets? How do we how do we mourn that loss? And, and what impact does our mourning have on their continuance?

 1:47:07

You good questions. So what, what I found is that for the most part, our our pets will cross over pretty rapidly because of our loved ones on the other side, encouraging them, and also previous pets that were in our family there will be waiting for them in the light. And they're drawn to that that love in that piece. But the reason, scientifically, the reason that we grieved so deeply for our parents is that, as I mentioned, we raised them like our children. And because their life expectancy is only between 10 and 15 years, really, they're obviously not going to outlive us as our children would. So it's, it's perfectly normal to grieve deeply for the loss of a pet. In fact, I've spoken to many pet parents around the world, who have grieved more deeply for the loss of their pet than the loss of humans that they're related to fear. And I get that, I mean, I've lost four dogs. I don't have any human children. And frankly, I've been devastated by their passing. And yes, I'm a medium, and I'm a pet medium. And I've received science from all of them. And actually, every every single dog that we've had appears in all of my tests in the afterlife books with the exception of the cats book, but they Yeah, they will, they will, they will have their own amazing stories. pets in the afterlife. Three the messages from spirit dogs is a book that has two chapters about two dogs we left we lost in 2020, Dolly ry Maronna and Franklin are dachshund. And they both came through with amazing confirmations that they were still

 1:49:02

now the one question that I have is we've set that definition between ghosts and spirits. Yes. How does the average person because a the average person may it may experience the ghost I think that it would take the much more sensitive person to experience the Spirit. Because I think they then correct me if I'm wrong. Is that the case that the spirit has more intent when trying to connect with the living? Or is it that the living has more intent to connect with the Spirit?

 1:49:46

I think the living has more intent to connect to the spirit because when when we lose a loved one, the first thing we want to do is is hear that they're okay on the other side and that's that's The message I get from all of the pet parents that contact me they want to know if their dog or cat or horse or bird or whatever it is. Okay. So, in terms of EarthBound ghosts, they usually have a couple of different different reasons for contacting us that I've found. One is that they want help. Usually, the most common EVP that we've gotten in the inspired ghost tracking group is Help Help me. And they, they want help, because they want to be, they want to cross over because they realize after being trapped for many, for many years, or whatever, that they they don't belong here. Or if they're, if they're stubborn, if they want to maintain it, they maintain their personalities, so they can do you know, they can, if they were a nice person in life, they'd be a nice person in death if they were a jerk and be a jerk. And

 1:50:58

you know, it's interesting that you say that because one would think that moving forward shedding the mortal coil, becoming one with the energy of the universe that you would shed

the dick gene. Yeah, Rob. Pardon the language but, you know, like the prick gene would get dropped at that point. But that's not the case. That's not the case. Like we, I used to work, do some work here and there with Lone Star, Lone Star paranormal years and years ago. And there was a place that Ale House it no longer exists, it was bulldozed it was one of the oldest houses in Houston or Galveston. It's the old it was the oldest house standing since the Galveston Hurricane of like the 1800s. But there was a sea captain that owned the house after a bay and yeah, like, even in death, he throw pennies at people and knock things off shelves and things like that, like even in death, a raging raging prick. Yeah. Like tormented people, you know? And not just like your average poltergeist stuff, where it's like, oh, you know, the door opened by itself, like, throwing things at people.

 1:52:31

So that that makes sense. I mean, so the thing is, is that when people cross over as a spirit, that's when they get kind of an awakening, and they realize that what they did was not, right. But the Earthbound ones, the Earthbound ghosts, are the ones that still misbehave, and act horrendous. And that's why if you ever go into a prison that is abandoned and haunted, you are going to be you're gonna be subjected to some some bad stuff. I mean, you may be pushed or hit or, you know, spoken down to or whatever.

 1:53:12

treated like any quote, new fish in a prison? Sure, because that's what you are. Exactly. Hey, new fish. Yeah. Like, guess what, there's still a prisoner.

 1:53:25

So I went to a prison once that had been shut down in Maryland. And it was a very uncomfortable feeling it the state had opened it up for for residents, if they want to tour it before they tore it down. And I went through it. And I said, you know, that's it. I've been through one never do it again. Just a bad feeling.

 1:53:45

Yeah. And there's a I've definitely been in those places where something is just off. You can't really place it. But there's just there's just something odd. And one of the things that kind of along the same lines of asking, do we keep the spirit here? Like, is it possible? Because once again, is it possible for us? relinquishing our control over somebody else's death, no matter how it happened, tragically, organically through medical means, what have you, if our holding on to that can keep them held here? Wouldn't it stand to reason even scientifically the fact that we could be imbuing a place with that you know, and be bringing that vibration, right along with this kind of with that with the expectation, kind of the same way that scientists can mess up their experiment by full An expectation of a result?

 1:55:07

1:55:02

Well, I think that we can certainly influence them. But because everybody has free will, you know, they still, they're still going to do what they want. It's like a parent telling a teenager, I want you in by 12 o'clock. And they come in at two and they say, No, I'm not coming in at 12. Yeah. Yeah. So it works the same way, I think with grief. How so? That we can, we can make people who have past feel like we really need them to stay. But ultimately, the decision is yours. Yeah. Yeah.

1:55:39

And, you know, once again, there's, there could be other mitigating circumstances that tragic death could confuse the spirit as to where they are, why they are all kinds of things. Don't Don't take it upon yourself, folks, that you are the reason that somebody hasn't passed to the light. Okay. But that's what I'm saying. However, is Can your energy help move them to the light, Rob?

1:56:10

Sure. So that so as a medium on a paranormal team, what we've done is we've been called into homes that have earthbound ghosts, and we have crossed them over. There was a in my my bookcase files inspired ghost tracking, where I talked about different cases that we were on. We crossed many, many goals silver, one was a burn victim, I call it a the chapter is called The burn to ghost. She was a burn victim who died who died but she she was a tragic victim of a an explosion in a car. And she was brought to a hospital and the burn unit. Karen bought cared for by a nurse. And then ultimately, she succumbed to her burns. She attached herself to that nurse, because she thought the nurse couldn't help her cross over. Ultimately, she stayed in the nurse's home. And we were called in and we figured it out. And we helped her figure out who it was. And we helped her cross over. So that they they do want help crossing over for the most part, once they they see things change around them over time. People have asked me if ghosts can interact with each other. Yeah. You know, I think that if they're from the same period of time they can. Otherwise they tend to ignore each other. It's like people in a crowd. You know, you don't, you don't necessarily pay attention to everybody who walked by.

1:57:53

Well, in it almost almost as though each spiritual impression is like an individual fingerprint. And that they don't commingle so to speak. They are that individual. And I guess that was going to be one of my questions is Is it possible to let's say someone like yourself, have a spirit guide that helps them with the spirits even even a spirit animal, you know, like, like, for instance, your your dog from your childhood, who helps you help the other dogs?

1:58:39

So I found that buzz, my puppy that passed away is a spirit guide for me. Oh, wow. He is one of one of several. And sometimes when people are very bonded to a certain pet, they become a spirit guide. So you can liken it to like a soulmate. So if there was one particular pet that you've

worked closer to than your pets, it's very likely that that is one of your spirit guides.

 1:59:12

Interesting, interesting. And, you know, that brings up a question that I had. Are you still there? Hello, I'm here. Okay. Okay. I thought I lost you there. Yes. That brings up a question that I had because in the room, I mean, we have a couple of cats here in the house. But in my son's room, we have a frog. I'm a Herpa file. I've kept lizards, frogs, snakes, all kinds of reptile and amphibian, hatched turtles, all kinds of things in my life and I know that there are numerous people like myself, who connect with a reptile or amphibian just as easily as a dog or a cat, I think that those relationships, people wonder why, like you were saying earlier, some people like, mourn more for the loss of their pet than they do the loss of a friend or a loved one. I think a lot of that comes down to trust and unconditional love issues, my friend. Sure. And the fact of human beings can always have some kind of a dog has zero agenda. Yes, a dog, dogs only agendas, what you up to man. And to love You and to love you. That's it. That's their agenda. Maybe there's a treat involved somewhere. Hey, bacon, it'd be cool if you got some bacon. But that's not a necessity. And it's interesting because I akin what I do, providing AV technicians. In my industry, it's called herding cats. And I explained to people No, no, it's not the herding cats that makes you tired. It's the fact that as opposed to a dog, where every dog is pretty well happy with a scratch on the head. Not every cats down with that dude. Right? Every cat needs love in a different way. And it's love on their terms. It's not like a dog where it's Hey, what are you up to? Because I'd like to be in it. You know, it's a different attitude. It's still love. It's a different kind of love language. And I think it's the same thing with reptiles, amphibians, things like that. And people's draw to that is that there you have alone time and emotional time with your pet that you do not have with a human being. Yes, you know, and there is a healing there is a healing balm there and a beautiful bond that I'm sorry humans. There's a connection there that we just don't have. And it's it's interesting when you start digging into it when you start really seeing that owner pet bond that today or then I've seen it in a guavas I've seen it in snakes, man. I've seen it in fish. Rob, my friend used to have an Oscar fish like the size of a dinner plate. And it it would hide and get mad with him if he was gone for a couple of days. It wasn't like, like it had an attitude. Yeah, this is a fish man. Like, look at this thing. It is actively ticked at you that you were not here for two days.

 2:02:39

Well, they bond with us like family. So I totally understand. So

 2:02:43

yeah, it's really interesting that you bring up this concept of some people mourn the loss of animals more. And I guess, does does this same thing translate to, let's say the reptile amphibian kingdom? Is it only higher order animals like Mammalia? How does how does that spiritual connection work?

 2:03:08

So every living thing has what what I call a soul. A soul is is what I consider the energy. Sure




So every living thing has what what I call a soul. A soul is is what I consider the energy. Sure, sure. Lost Memories, personality and knowledge. So every living thing has sold. And so yes, it translates to everything.

 2:03:28

Okay, okay. Because I mean, that would of course, be a question that a lot of people would, I think kinda Aha, kinda kind of action. Law. But what about this? Oh, me know, same same thing applies. And how do you go about, I guess, recognizing the, the presence of a spirit animal? How can somebody learn to start being open to that? Because once again, it's not necessarily that we reach out to them solely Correct. Spirits reach out to us as well.

 2:04:09

Yeah, that's true. They do. And I found that even animals will recognize birthdays, anniversaries and holidays. Because what they do is they read emotional energy of us. So when our emotional energy is elevated, they like to be around us. When our emotional energy is low. If we're depressed or sad. They like to be around us to try and bring us out of it. If we're angry, they'll go in the other room. Yes. But But birthdays, anniversaries and holidays hold true for people and pets in spirit they will they will give a science and in the past in the afterlife books, I have written all the different many ways that pets can give us signs like those we talked about with the cats. They can appear as a shadows they can appear in your dreams dreams are the easiest way for, for any spirit to communicate because our, our logical mind is asleep and they're able to get through, they can lead us to another pet that looks like them. They may you may hear them walking around at night. You may hear them snoring if they snore. So there's a whole variety of ways that pets will communicate with us. And I want to go back for just a moment about something you said about how pets. Pets really pay attention to us. Sure, sure. In my pets in the afterlife for book, I wrote this, I did a reading for a cat, a cat named Buddy. And the mom just asked me what buddy had to say. And, and one of the things that buddy told me that was really weird was the word Mala ma la. And I didn't know what that meant. I never heard the word before. I knew my mom and dad in Spanish, but never heard of Mala. So I do all my readings by email. So I typed it in and I said, I have no idea what this word means. Maybe you do. Anyway, this is this buddy was really, she was really stuck on this word. So she wrote me back and she said, Rob, your reading was on point. But one thing that stuck out was the word Mela. She said there's only two living beings in the entire world that know that word with me. Me and my cat buddy. She said every morning, I would invite buddy into my room. And I would do a meditation called the mala meditation. And she said nobody else in the world knows that. Except for Buddy. So but he conveyed that message to me, which was really amazing.

 2:06:51

Wow, that's, that's phenomenal. And and yeah, you know, once again, the that emotional connection, that personal connection of, hey, this is the time that we spend together. And like, prime example is my son saved a small cat in the backyard of our old house and they have grown up together. Quite literally, they are right at the same age. And that cat follows him to bed. Every night sits between he and whoever is reading a book to him. Like, same as a dog, no different curls up with him goes under the blankets. And once he's asleep, we'll leave the room. And it's the most it's the most phenomenal thing I've seen. It's absolutely amazing. To see this,

this little cats love for my son, and how he straight up puppy dogs behind him. It's It's hilarious to watch but there is there is an emotional connection between them doesn't exist between him and me doesn't exist between me him. He and my wife. The cat is different with my son than everybody else.



2:08:13

Yeah, that's that's that's beautiful. What a beautiful gift that is



2:08:16

indeed. How can people I guess, learn to start seeing this in their life. Rob, how can they start to look for signs like, like we were saying not just dreams, things like that. But how can they, I guess start to change their life with this information?



2:08:46

Well, they have to develop an open mind. Of course, it's very easy to be skeptical, I totally get it. I've talked to a lot of skeptics over time but but once it affects you, it's different. So in the in the person in the afterlife series of books, I teach people all the different ways that pets will communicate or can communicate. The most important thing to know is that whatever they did in life, they will do in depth from the other side to to let you know that they're around. And the best way I guess to to understand that is to pick up one of my books and read and learn and by learning you'll be able to pay more attention it's just it's amazing what pets can do. One of the things that I also learned from pets is that is that pets and spirit if you adopt another pet Person Spirit will come visit and they will appear to your new pet and they will train your new pet to do A habit or two that they had in life. Often people have said to me, Well, I think my dog is reincarnated. And that and that's not the case. Your your dog in spirit is training your new dog to do something that they used to do, and your dog and spirit will be waiting on the other side for you and your other dog.



2:10:21

Now, I'm gonna, I'm gonna throw something out there, Rob, cuz I was gonna, I was gonna ask you if you could medium via distance with living pets. Because since we moved to this house, and this is just a year, the little baby cat with my son, little Floyd, like he's he's used the litter box his whole life. When we moved here, there is one room that he will continuously use the bathroom in nowhere else in the house. And it's not like he doesn't know where the litter box is. And we know that the last people had a problem with pets, things like that. They replace carpet, all kinds of things, but it's one of those like, I wonder if their pet spirit is teaching our cat to use the bathroom? Hey, you know, I know you're used to using that box, but you should really try this carpet guy. Like it is it is soft.



2:11:34

That is impossibility.

that is impossible.

 2:11:36

Like, like, because is it the fact of like, hey, you know if your dog had like that bad habit of chewing a shoe every now and then, whenever it was mad, like, is that something that it can pass on to new new family pets to be like, hey, you know? Well, you know, I know. I know. He can be kind of a prick sometimes when he and the lady need alone time. Let me tell you what I used to do my friend little really get his attention.

 2:12:04

Yeah, it doesn't have to be a good habit.

 2:12:06

Yeah, that that's interesting. Because once again, just to loop it back to the beginning of the conversation, it's not like, just because they left that they're any less mischievous of a person that they were, or any, any less of an attitude ridden person. Now, that leads me to a question real quick, Robin, we've got you for a few more minutes. Okay. One of the things that I'm always prone to ask any medium when it comes to spirits, spirits in the living? What about bad interactions? What are people have to look out for? Are they are there cases of like, I guess not necessarily hellhound but you know, even abused animals that have passed that are still in a home, you know, they can lash out the same way that a that a poltergeist would and harm, harm people anything like that.

 2:13:14

So all of our we have three dogs and they're all rescues and all of them were sadly abused before they came to us. So but what happens with an animal is that they they move past the abuse and they focus on the love that they did receive so they they're not like humans in terms of revenge they will never come back to harm somebody like people do. I was on a paranormal investigation by the way and my the manager played a sound clip after the investigation that said the end the ghost said kill Rob So Oh, yeah, I was frightening but you won't find a pet doing that. Wow. Wow.

 2:14:02

Hashtag direct threat

 2:14:08

Wow, that she told me after I left the building



2:14:14

Yeah, that's great.



2:14:17

He was a jerk and live and dry.



2:14:19

Well, Hitman. Yeah, you know, once again, kind of loops us right back to that point. It was just a curiosity of mine of you know, can people run afoul of the territory of a an attack dog things like that. And like you said, apparently, any of that training, anything like that, that they would have gone through in life would be they are they are know where the baggage carriers that we are, so to speak. Yeah, normally,



2:14:50

and when they transition into spirit, they realize you know that humans have done that wrong and they you know, they don't they're they're good on the oversight, so, and for those people who adopt dogs and cats that were abused, those dogs and cats will not go to the people who abused them. Once they cross over, they will go to the people that love them.



2:15:12

Not even to you know, get back a little bit. Nope, no. Wow. Surely enlightened. Yeah. You know, and that would of course, I can hear people around around the conversation right now say I the first thing I do is go right back to the dude that was beaten me. Sure. Hey, yeah, handle up on that real quick. So



2:15:39

your your cat's gonna go right back to that carpet. And Tiana. I know,



2:15:42

right? He's the most amazing animal in the world. He's great. He's absolutely awesome. And it's like this. This one habit? When did you pick this up? randomly? I don't know where it's,



2:15:59

you've been trained,

 2:16:01

spiritually trained by the other guy. Well, Rob, I want to thank you so much for your time this evening, your candid conversation about not only your gift, but what people can do to welcome this concept into their life to really try to connect with their spirits or their lost pets. Because, you know, we we tend to kind of blank that out. We don't we don't tend to talk about them the way that we do family members, things like that. And they are family members, folks, they they deserve no less respect. You know?

 2:16:43

Yeah. And most of us would rather see our pets on the other side than our relatives on the other side.

 2:16:48

Yeah, yeah, good lord, especially if the politics is going to keep getting talked to. Rob, thank you, once again, for your time. Before we let you go, I know, you actually have let's spend a few minutes talking about the amazing mission that you have going out and speaking at animal shelters, things like that, when you told me about this, this is a fantastic mission that you have. Tell everybody about it, and how they can get you to come out to an animal shelter near them.

 2:17:19

Sure. Thank you. So yeah, so about five years ago, I came up with this idea because there's so many pet parents grieving all over the world, actually, and they hear from I've heard from so many countries, it's been crazy. But because I work with animal rescues, I came up with the idea to go to animal rescues, and go lecture and teach people how pets communicate from the afterlife, to bring them comfort. And to teach them what signs to look for. So whenever I go to an animal rescue, and the animal rescue will charge a certain amount to get in a small fee. And I don't take anything, it all goes to the animal rescue. So that way we're supporting the dogs and cats.

 2:18:03

That is That is incredible. Because uh, you know, I live here in Austin. No kill city. I am I am highly supportive of that. It is important folks. You can you can adopt just as easy as you can buy from a breeder. And believe it or not, you can end up with a much, much better pet as well. Because the love that comes from an adopted animal is like no other. The love that comes from the saved animal is like no other. It is a true love of appreciation. Rob, thank you so much. I am appreciative of your time, let everybody know where they can go to keep up with you where they can go to subscribe to your blog, where they can go to find you on other podcasts, buy your books, the whole Bid my friend.



2:18:56

Well, thank you, they can just go to [rob.gutsrow.com](http://rob.gutsrow.com). And if you can't spell my last name, it's you can go to [petspirits.com](http://petspirits.com) and all goes to the same place. And you'll find links to Facebook and Instagram and my blog that I write every single week about some topic whether ghosts spirit, pet or person. I have three series of books, pets, the afterlife. Ghosts on a medium is vacation, which I love to talk about. And ghosts and spirits. So they're all They're all of my books. I'm self published. All my books are under \$10 Because I want people to read them and learn. I am not in this to make a profit. I'm a meteorologist. I'm a scientist. So you know I have a I have a job. But I do this to help people. And that's my mission.



2:19:54

Absolutely. That is so so incredible. And I'm all about it. Rob, we need to have you on To talk about meteorology in anomaly in that it's some point because there is a wild, wild vast array of things involved with that. I'm a, I'm a backyard astronomer and some of the things out there. Just wild. Thank you once again, for your time. Thank you once again for the amazing book, ghosts and spirits. That is what I have been reading here over the last week and hold the line real quick while we close things out with our pre recorded audience. Rob. Thank you again. Thank you. All right, while you are online, checking out all the amazing work of Rob Tatro. Over at [Rob.gautreaux.com](http://Rob.gautreaux.com) Make sure to stop on by [curious realm.com](http://curiousrealm.com) That's where you can find the store with not only Rob's books, but all the books from our guests. That's where you can find all the curious realm merch that three confined, ghost hunting tools, paranormal tools, all kinds of things meters, galore for all of your experimentation. That's where you can find the videos. Stop on by [curious realm.com](http://curiousrealm.com) forward slash VIDEOS. And you can subscribe to Rob's channel right there on YouTube. We embed all of our guests YouTube's right there, so they are nice and easy to find for all of you guys. Thank you so much as always everybody for tuning in. Take care of yourselves take care of each other. And remember, stay curious. We'll talk to you soon.



2:21:32

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