

MICHIO KAKU - 5% OF UFO SIGHTINGS MAKE YOUR HAIR STAND ON END

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INFINITY PODCASTS 1306

When we look at UFO sightings realize that maybe 95% of them can be dismissed but about 5% of them make the hair on your head stand up but he found the solution that allowed you to go faster than the speed of light now how is that possible by warping space and time and it is consistent with Einstein's theory you need the pl energy to do this but it's not for us we are a type zero civilization personally I do believe that there are intelligent life forms in the universe the question is can

we visit them or have they
visited us they may think of
us being rather boring I mean
what do we have to offer
them when we look at UFO
sightings realize that maybe
95% of them can be
dismissed but about 5% of
them make the hair on your
head stand up about 5% of
these times we're dealing with
sightings that are done by
multiple Witnesses with
multiple Technologies that's
the gold standard the gold
standard for looking for
intelligent life in the universe
is not looking just for flying

saucers no you want
something more than that so
what we have here is we have
volumes and volumes of
sightings but no tangible
proof no one has been able to
create to find alien
technology or to capture an
alien this is something that
does not has not yet happened
and so some people email me
and say that they know the
aliens are here because
they've been in their flying
saucers they've been
kidnapped they know that
they're the aliens are here I
tell them that the next time

they're kidnapped by an alien
for God's sake steal
something I don't care whe
it's an alien chip an alien
Hammer an alien transistor
steal something because then
you will have tangible proof
that you've been in their
Flying Saucer ever wondered
how the universe truly works
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meaku Roger Penrose and
many more from Nobel
laurates to groundbreaking
researchers we capture the
most brilliant conversations

that shape our understanding
of existence this is World join
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so far we have no proof we
have not yet met the gold
standard we do not have
reproducible evidence
multiple sightings by multiple
modes that give you
unquestioned access to a
civilization with an advanced
technology at the present time
we do not think that
superliminal rocket ships are
possible rocket ships that go
faster than the speed of light

however warp drive may be possible and there are two kinds of warp drives let's say you want to walk across a carpet one way to walk across a carpet is to squeeze the carpet so that you simply hop across hop across so that is one way a shortcut from point A to point B rather than walking from point A to point B the other way is to get a scissors and to create a hole a whole a shortcut that allows you to go from A to B the second method is the Wormhole method that is punching a hole in space in

time the first is the alabar
drive alabar and acquaintance
of mind is a physicist who
found a new solution to
Einstein's equations we
thought we had a handle on
solutions to Einstein's
equations but he found the
solution that allowed you to
go faster than the speed of
light now how's that possible
by warping space and time
and it is consistent with
Einstein's theory so what's the
catch why don't we have warp
drive by punching a hole
through space and time or by
using the alabar drive and the

answer is energy you need the
plun energy to do this and we
are far far from being able to
harness the blank energy
realize that with our atom
Smashers our atom Smashers
can only get up to trillions of
electron volts but the plank
energy is 10^{19} billion
electron volts that's one with
19 zeros after it that is an
energy that is for a type three
civilization Now a type three
civilization may be able to
access this energy you do the
math and you see that yes
they would have the energy to
to warp space and time to

perhaps even build a time machine who knows but it's not for us we are a type zero civilization we don't even rank on the scale of civilizations one Theory ranks them in terms of type one type two type three a type one civilization is a civilization that harnesses all planetary energy anything planetary they control they M all the light that comes from the sun they control earthquakes volcanoes anything on the planet Earth they control that is type one type two exhaust the power of a planet planet

and they exhaust now the power of the sun they just don't get a sun tan they control the Sun the entire output of the sun is used in their machines this is a type two civilization and we see this in science fiction Star Trek the Federation of planets would be a type two civilization then there's type three a type three is galactic they roam the galactic space Lanes they're able to play with black holes and that would be Star Wars Star Wars is a Galactic Civilization that would be type three then the

next question is if they visit us are they type one are they type two are they type three well type one civilization can basically just colonize a few planets in their nearby sector of the solar system so flying saucers probably do not come from a type 1 civilization a type two civilization there therefore begins to uh understand the nature of stars however even stars do not allow you to approach the light speed that we need to go across the universe a type three however may allow you to access the plun energy the

plank energy is the ultimate energy of the universe the plank energy is the energy at which space itself becomes unstable you put enough energy into the plank you put the plank energy into an oven and you then begin to find that within the oven bubbles form anomalies in SpaceTime form and these bubbles for the most part simply pop in existence and pop back into existence this is called a space-time foam uh invented by Stephen Hawking the space-time foam is when you heat up a microwave oven

let's say to enormous temperatures to the point that space becomes unstable and then if you exceed the plank energy universes may start to come about in other words this could be the origin of the Big Bang the Big Bang itself was a bubble that reached the plunk energy and then begin to grow and grow and give you the big bang of today that would be probably the province of a Type 3 civilization which may then use it as a Gateway Across the Universe the latest calculation I've seen shows

that we are perhaps 7 in terms of our technology a type one allows you to go across the across solar system we are s in terms of our technology there was a statement made just recently yeah uh by a person that has access to many of these secret files that not just us interacting with flying saucers in the sky but flying saucers that have crashed and that bodies that are being examined but then he was asked before Congress for evidence hard proof that is alien technology alien bodies and at that point this person

says I don't have it I talk to
people who say they've had it
but I have not personally
seeing the evidence and so
my personal point of view is
let's keep an open mind may
maybe maybe not but where
is the beef you want hard
evidence it's not enough to
simply say that a Type 3
civilization allows you to
conquer the the Galaxy is not
enough you want hard proof
and we don't have that yet
personally I think there are
aliens out there personally I
do believe that there are
intelligent life forms in the

universe that we're not the
only game in town the
question is can we visit them
or have they visited us that's
the question and so that is no
longer long just a question of
I saw something in the sky
maybe you did maybe you
didn't you want to have proof
and if there was something up
there in the sky then how did
they get here you begin to
realize that a type one even a
type two civilization would
have difficulty reaching the
Earth so for them to reach us
they would perhaps be type
three a type three civilization

would be about a 100,000 years more advanced than civilization here on the earth growing at an exponential rate they would reach the plutonium energy in on the order of 100,000 years at that point we can discuss therefore whether or not these aliens actually exist and then the next question is if they exist how come they don't visit us let's say you're walking down a country road and you meet a deer and you try to talk to the deer the deer seems to be interested in you but eventually you get bored

because the deer doesn't talk back to you it's just a one-way conversation and the deer gets eventually scared and and hops away so I think that if we meet intelligent beings from out of space they may think of us being rather boring I mean what do we have to offer them are they going to come all the way across the Galaxy to visit the Earth so that we could share money maybe but what do we have to offer them gold silver But realize that gold silver probably have no practical purpose in their civilization

so in other words we have nothing to offer them and that's why I think that if they ever do visit us they would consider us to be a curiosity they would perhaps study us perhaps analyze us but after a while they'd be rather bored because there's nothing to be gained I mean how often do you try to interact with animals to learn the secrets of their eating Behavior their secrets of their mating behavior I mean do you spend a lot of time studying animals we don't so why should they ever wondered how the

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