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Episode Title: Dream Control: The Nightmare Science of Subconscious Manipulation - RF105

MP3 File Name: RF105-Dreams

Podcast RSS Feed: https://feeds.blubrry.com/feeds/renegadefiles.xml

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Description:

1.
What if dreams are no longer private? Listen now to learn how dreams may be influenced.

2. *
Can your mind be shaped while you sleep? Delve into the creepy science of dream control.

Instagram Posts:

1.
🧠🌙 DREAM CONTROL IS REAL 🌙🧠

What if your dreams are no longer private?

For decades, scientists have studied how the sleeping mind processes memory, emotion, and belief. Now those studies have crossed into something more unsettling. Research shows that sounds, cues, and signals introduced during sleep can influence dreams, emotional responses, and even waking behavior.

In this episode of Renegade Files, we investigate the real science behind dream manipulation. From neuroscience labs to military funded research programs, from sleep tracking devices to intelligence culture, this episode traces how the final interior space of the human mind became measurable and accessible.

If your critical thinking shuts down when you sleep, what happens to consent.

And if influence happens while you are unconscious, how would you ever know?

🎧 Listen to **Dream Control: The Nightmare Science of Subconscious Manipulation** on all podcast platforms 🎧

pics:https://www.verywellhealth.com/thmb/bh1h5bEvQHNJvvRScLfnMHPPO4A%3D/1500x0/filters%3Ano_upscale%28%29%3Amax_bytes%28150000%29%3Astrip_icc%28%29/3015121_color1-5bbbc1f4c9e77c0051a2fe6d.png

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2.

👁️💭 WHO OWNS YOUR DREAMS? 💭👁️

Dreams were once thought to be sacred, chaotic, and personal.
Science says otherwise.

Modern sleep research shows that the dreaming brain is active, responsive, and vulnerable to influence. Experiments reveal that memories can be reinforced, fears can be softened, and associations can be shaped while consciousness is offline.

This Renegade Files episode dives into the hidden world of dream science, government research, and emerging technology that interacts with the sleeping mind. As sleep becomes data and dreams become environments, questions of privacy, autonomy, and mental authorship become impossible to ignore.

When sleep is no longer passive and dreams are no longer private, the mind itself becomes contested ground.

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Pics
https://npr.brightspotcdn.com/legacy/wp-content/uploads/2022/04/sleeping-light-1_enl-870312c8034ca52fbdae5a5b0a237ac19140af95.jpg

https://www.centerforadd-az.com/sites/default/files/styles/article_hero/public/2025-04/brainwaves-hero.jpg

3. SFV105

Can devious villains influence your mind as you sleep?

Modern experiments prove that memories, emotions, and associations can be influenced while consciousness is offline.

Military funded research and emerging sleep technology have turned dreams into an accessible cognitive space, raising serious questions about privacy, consent, and control.

If outside influence on your mind leaves no trace, how would you ever recognize it?

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Show Notes

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This is Renegade Files Episode 105, Dream Control: The Nightmare Science of Subconscious Manipulation.

Dive into this episode of Renegade Files and investigate the science and power structures surrounding dream manipulation. What was once considered a private, unreachable space is now an active field of research involving neuroscience, psychology, military funding, and emerging consumer technology.

Together we will explore how dreams became measurable, how sleep stages revealed windows of cognitive access, and how experiments show that memories, emotions, and associations can be influenced while consciousness is offline.

From early laboratory findings to modern research programs, this episode traces how dream influence has moved from theory into applied systems.

We will examine the roles of government departments, defense research agencies, and intelligence culture in shaping sleep science, and the ways this research might be paired with consumer devices that monitor and interact with the sleeping mind. As technology enters the bedroom, questions of consent, privacy, and mental influence become unavoidable.

What happens when sleep is no longer passive, dreams are no longer private, and the final interior space of the self becomes accessible to the power structure?

Listen now and find out.

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Episode Text (Intro)

Hello and welcome. You are listening to Renegade Files, your encrypted transmission for paranormal events, unexplained mysteries, and crazy cultural analysis. I’m your host, Lex Gordon, coming to you comfortably in command from the Jungle Villa Outpost, Deep in the Uncharted Tropics.

This is Renegade Files Episode 105, Dream Control: The Nightmare Science of Subconscious Manipulation.

Throughout history dreams have been considered everything from sacred to meaningless, depending on cultural perspective.

Dreams were thought to be Messages from gods, Random noise from the brain, or Emotional residue from waking life.

But regardless of interpretation, dreams shared one defining trait: They were private. But is that still true?

On this episode of Renegade Files, we’ll explore the real science of dream influence and the documented research into how sleeping minds can be guided, nudged, or deliberately steered.

These aren’t theories, but published experiments.

Military research agencies, behavioral scientists, and corporations have taken interests in dream research. We’ll explore their public papers, grant language,

and documents obtained through Freedom of Information requests, and ask the serious questions about ethics, rights, and possibilities.

From ancient incubation rituals created to receive visions, to modern neuroscience that maps sleep stages with surgical precision.

We'll follow the science as it becomes, like the Death Star, *operational,* and examine what researchers openly say they want to achieve.

In this episode we'll learn how dreams might be controlled, and if dream manipulation ***is*** happening, how we can recognize, and stop it.

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[[Until the end of January]]

Real fast and before we start I'd like to mention…Right now we're conducting a Follower Drive.

It's simple, totally free for you to help, and takes literal seconds.

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This helps people find Renegade Files, because more followers means that the platforms show us to more listeners.

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If you could please do this as a favor to me, and help Renegade Files hit our goal of 100,000 followers.

If you're already a follower you can still help by sending your friends to TheRenegadeFiles.com, and suggesting they follow us on their favorite platform, because following Renegade Files is free, easy, and keeps you connected to new episodes. … Thank you so much.

Now Lets get into this crazy episode.

Part 1 The Ancient Foundations of Dream Intrusion

Long before dreams were studied, they were managed.

In the ancient world, sleep was not considered a passive state. It was understood as a threshold, a crossing point where the mind loosened its grip on the physical world and became receptive to higher forces.

Dreams weren't private fantasies, but messages from the gods. In ancient times dreams mattered, and much attention was paid to entering them correctly.

Across cultures separated by geography and time, we see the same idea reappear. If a person sleeps in the right place, under the right conditions, after the right preparations, their dreams will change them, and those changes will remain.

In ancient Greece, this belief was formalized into practice through incubation temples dedicated to Asclepius, the god of healing. The sick would travel long distances to sleep inside these temples, following strict rituals of fasting, purification, and suggestion. They were instructed on what to expect. They were told the god would appear. They were primed to receive guidance or cures through dreams.

The temples controlled the environment, the narrative, and the psychological state of the dreamer. The person entered sleep already carrying an idea of what would happen. The resulting dreams were then interpreted by priests, reinforcing belief in the system. The healings were physical, psychological, or symbolic with the dream space intentionally shaped to these ends.

The Romans adopted similar practices. So did the Egyptians, who recorded dream manuals that categorized visions and prescribed meanings. In these cultures dreams became healing interfaces.

This pattern extends beyond formal religion into folk magic, shamanic traditions, and early occult practices. Across indigenous cultures, dream states were entered deliberately through herbs, rhythms, chanting, and isolation. Vision quests involved sleep deprivation followed by controlled rest. Shamans learned to navigate dreams as places where knowledge could be accessed, enemies could be confronted, and futures could be glimpsed.

Again, the common thread was intent.

As belief systems shifted and the modern world emerged, dreams retained their importance. During the Enlightenment, dreams became less divine and more mechanical. But even as gods receded, influence remained.

By the late nineteenth and early twentieth centuries, psychology began to take dreams seriously again, though under a different lens. Sigmund Freud famously positioned dreams as expressions of unconscious desire, disguised through symbolism. Carl Jung expanded this into a collective unconscious, where dreams drew from shared archetypes and inherited psychic structures.

While their interpretations differed, both men agreed that dreams were far from random. Dreams followed rules that could be analyzed.

Hypnosis emerged alongside these theories, offering a bridge between waking suggestion and altered mental states. Hypnotic trance demonstrated that a person could be guided into a condition where critical thinking softened and imagination became dominant. Subjects could experience vivid internal realities, accept implanted suggestions, and later act on them without conscious recall.

Suddenly professional psychiatrists and psychologists realized that if suggestion could bypass the conscious mind while a person was awake, then it might be possible to do something similar when that mind was offline entirely.

Early researchers understood that sleep and hypnosis shared key features. Reduced external awareness. Heightened suggestibility. A shift in how the brain processed information.

The difference was control. Hypnosis requires cooperation, but sleep does not.

Experiments soon followed.

In the early twentieth century, psychologists tested whether stimuli introduced during sleep could influence dreams. Sounds, words, and even scents were presented to sleeping subjects. The results were inconsistent but suggestive.

While sleepers rarely woke, their dreams often incorporated the external cues in symbolic ways.

A dripping sound became rain. A whispered word became a character’s name. A smell became a place. It seemed like the dreaming mind was listening.

This suggested that the mind remained partially open during sleep, selectively integrating information even when the self was absent.

By the mid-twentieth century, this insight intersected with the growing field of Behaviorism.

Behaviorists were less interested in inner meaning and more interested in outcomes.

Studies began to explore sleep learning, sometimes called ***hypnopedia***. The results were often overstated in popular media, but the core insight endured. While complex learning during sleep was limited, reinforcement wasn't.

It appeared that previously learned material could be strengthened and emotional associations could be nudged.

As neuroscience advanced, these observations gained biological grounding. Researchers identified distinct sleep stages, each with different neural characteristics. Rapid eye movement sleep emerged as particularly important for emotional processing, memory consolidation, and internal simulation.

Dreaming was no longer a poetic term, but a measurable neurological process that was predictable.

Once sleep stages could be identified in real time, the possibility of targeted intervention became real. Knowing when the brain is most receptive had given researchers a timing tool. This realization marked a turning point.

Dreams shifted from being merely content to be interpreted after the fact, to processes that could be engaged with while they were happening.

At the same time, the clinical language around influence was softened. Instead of control, researchers spoke of modulation. Instead of intrusion, they spoke of guidance. Ethical framing focused on therapy, healing, and self improvement.

But the underlying mechanism was the same as it had always been.

Introduce an idea, shape the expectation, and deliver a stimulus when defenses are down.

The ancient incubation temples had done this through ritual and belief. Modern psychology did it through electrodes and controlled environments. Different tools, same principle.

By the time the late twentieth century arrived, the foundation was set. Dreams were no longer mystical accidents. They were systems that could be mapped, entered, and influenced.

What had once been the domain of priests was now the domain of researchers, and eventually, institutions with far greater reach.

This led to an important shift. Sleep was no longer seen as a hard boundary.

This is where dream privacy begins to erode.

Once dreams are understood as functional mental environments rather than untouchable inner sanctuaries, the question is no longer whether they can be entered, but who gets to, and how, and for what purpose.

Suddenly, a person's dreams were no longer beyond the reach of institutions with resources and agenda.

In the next phase of this story, we will see how dreams stopped being studied for meaning, and started being studied for utility.

Into this darkness is where we go next.

Part 2 The Science Goes Operational

By the late twentieth century, dream research had moved beyond theory and interpretation. Advances in neuroscience, computing, and sleep monitoring had transformed sleep from a mysterious interior experience into a measurable biological process.

By the early 2000s, this line of research had acquired a formal name: targeted dream incubation.

The principle behind targeted dream incubation was straightforward. If a stimulus could be delivered at a precise moment during sleep, when the brain was already engaged in memory processing or emotional integration, that stimulus could be woven into the dream narrative. Once embedded, the associated emotions and associations would be processed alongside existing memories.

Targeted dream incubation is a modern name for an old idea: introduce a cue while someone is sleeping, and you can shape what their mind does while consciousness is offline.

In academic research, this is often discussed under a broader umbrella called **targeted memory reactivation**. The focus is not always on making a person dream a specific storyline, but on reactivating a specific memory, emotion, or association during sleep so it becomes stronger, weaker, or altered by morning.

One of the landmark demonstrations came from Björn Rasch and Jan Born and their colleagues in the mid 2000s. In their experiments, participants learned information while a particular odor was present. Later, while the participants slept, that same odor was presented again during slow wave sleep, the deep stage associated with memory consolidation.

The result was striking: people remembered the learned material better the next day, as long as the odor cue was presented during the right sleep stage. When the odor was presented during other stages or in mismatched conditions, the effect did not appear. The key point was not the smell itself. The smell was a handle. It allowed researchers to reach into sleeping memory and tug on a specific thread.

Another well known experiment explored whether emotional learning could be modified during sleep. This one is kind of weird, but stick with me. In 2013, a team led by K. K. Hauner at Northwestern University, studied fear extinction during sleep. Participants first learned to fear certain cues through a controlled

conditioning procedure, and then underwent extinction training, the process of learning that the cue is now safe.

During subsequent slow wave sleep, researchers reintroduced an odor that had been linked to the extinction context. When participants woke, their fear responses were reduced more for the targeted stimulus.

In plain terms, the sleeping brain appeared to continue the work of safety learning, and a carefully timed cue helped strengthen that safer association. This matters because it shows sleep influence is not limited to trivia facts or simple recall. It can reach into the emotional circuitry that governs threat and relief.

A particularly provocative example involves behavior change. In 2014, Asya Arzi and colleagues in Israel reported sleep-based aversive conditioning related to smoking. The design was simple but unsettling. While participants slept, the smell of cigarettes was paired with unpleasant odors. The sleepers did not wake up during the pairings, and they did not report awareness that anything had happened overnight.

Yet afterward, participants showed a reduction in smoking behavior, at least over the short follow-up window reported in the study. This experiment sits right on the border between therapy and manipulation. You could frame it as a public health tool. You could also frame it as proof that preferences and urges can be nudged without conscious consent, as long as you have access to the sleeping person and their environment.

In 2015, researchers at Northwestern, including Xiaoqing Hu and Ken Paller, published a study that pushed this idea into social attitudes. Participants first completed training designed to counter stereotyped associations, for example pairing women with science, or prison mugshots with positive words, and specific sounds were linked to the training categories.

Later, while participants slept, the researchers played those category linked sounds during slow wave sleep. The next day, measures of implicit bias shifted in the direction of the training, suggesting that sleep cueing helped consolidate the counter-bias learning.

This study attracted enormous attention because it implied something deeper than memory enhancement. It implied that sleep could help reinforce changes in automatic evaluation. It also sparked debate. Follow-up efforts and replication attempts produced mixed results, which is important to mention because it shows the field, like other sciences, can be sensitive to timing, design, and measurement. Bold claims don’t always reproduce cleanly.

Now, when most people hear the phrase targeted dream incubation, they picture something closer to story control. A specific theme. A planted idea. A guided

dream narrative. That kind of work has also been explored, especially around the sleep onset period known as hypnagogia, the borderland where imagery begins but the mind is still loosely tethered to the room.

In 2020, Adam Haar Horowitz and colleagues at the MIT Media Lab, working with Pattie Maes, published work on a device and protocol called Dormio.

Their approach targeted the N1 sleep onset stage, not deep slow wave sleep.

Participants were guided toward sleep, and when the system detected the transition into that drifting state, it delivered audio prompts such as a target word or theme. Participants were periodically awakened and asked to report what they were experiencing, then allowed to drift again, repeating the cycle. The researchers reported that the prompts increased incorporation of the target theme into dreamlike imagery and thought, effectively steering the content of the hypnagogic experience in a repeatable way.

This isn't the same as planting a complex plot into a full REM dream, but it is a clear demonstration that guided content can be inserted into the early dream stream.

Horowitz and colleagues continued this work, and later studies linked successful dream incubation in N1-sleep with improved creative performance compared to control conditions.

In everyday terms, the researchers were not just changing what people saw behind their eyelids, they were shaping the mental associations that followed. This is one reason dream incubation has become so interesting to institutions. Even mild steering in a sensitive sleep window can shift the direction of thought the next day.

When you line these studies up, a picture emerges. First, cues can reactivate specific memories during sleep and strengthen them. Second, cues can bias emotional learning, including fear reduction, during sleep. Third, cues can condition preferences and aversions without waking awareness. Fourth, cues can steer dreamlike content during sleep onset, and that steering can affect next-day cognition like creativity.

None of this requires science fiction. It requires access, timing, and a cue the brain can register without waking.

That is the operational reality. Dream influence is not a single breakthrough. It is a toolkit, built from many experiments, refined across decades, and increasingly easy to deliver in the modern bedroom.

And once a toolkit exists, the only remaining questions are who is allowed to use it, what counts as consent, and how a person would ever know the difference between an authentic dream and an engineered one.

Source notes for the above Part 2 (not for the episode text):

Rasch and Born odor cueing during slow wave sleep and declarative memory consolidation: PubMed+1

Hauner et al 2013 fear extinction enhanced during slow wave sleep with odor context cueing (Northwestern): PMC+2PubMed+2

Arzi et al 2014 olfactory aversive conditioning during sleep reducing smoking behavior (Journal of Neuroscience): The Journal of Neuroscience

Hu, Antony, Creery, Vargas, Bodenhausen, Paller 2015 unlearning implicit social biases during sleep (Science) and replication discussion: faculty.wcas.northwestern.edu+2PMC+2

MIT Media Lab Dormio targeted dream incubation (Horowitz, Maes) and later creativity work: nature.com+3PMC+3PubMed+3

So what has made studies like these especially powerful is the absence of a person's resistance when asleep. While awake, people filter information through skepticism, identity, belief, and experience. During sleep, those filters are largely offline. The mind does not argue with what it encounters. It just integrates it.

Neuroscience confirmed that the sleeping brain was far from idle. During certain sleep phases, especially rapid eye movement sleep, neural activity resembled waking consciousness. Emotional centers were active. Memory networks were engaged. The brain was reorganizing information, reinforcing some connections while weakening others.

In this state, the mind was not only active, it was exposed.

As these findings accumulated, ethical framing became increasingly deliberate. Academic papers and grant proposals emphasized therapeutic applications. Targeted dream incubation was described as a potential treatment for anxiety disorders, post traumatic stress, and phobias. Researchers discussed the

possibility of reducing fear responses, reinforcing positive associations, and easing emotional distress.

These goals were not insincere because the potential benefits were real.

But the underlying mechanisms were indifferent to intent. The same process that could reduce fear could also increase it. The same techniques that could soften traumatic memory, could also influence and derail recollection. Emotional association, once understood as a lever, could be moved in either direction.

This neutrality became increasingly significant as institutional interest grew. Organizations concerned with performance, resilience, and behavioral optimization began to take notice. Sleep was recognized as a critical factor in decision making, emotional regulation, and long term mental health. Any method that could influence these processes without additional time or effort was attractive.

Publicly available research language began to reflect this shift. Studies explored how sleep based interventions could accelerate learning, stabilize emotional responses, and improve cognitive endurance. The tone was clinical and cautious, but the implications were broad.

What distinguished this phase of research from earlier psychological experiments was scale. Ancient incubation rituals influenced individuals within controlled cultural contexts. Early hypnosis required direct interaction between practitioner and subject. Modern dream research operated within systems that could be automated, repeated, and applied widely.

At the same time, this research began intersecting with consumer technology. Devices designed to monitor and improve sleep entered the marketplace rapidly. Sleep trackers measured movement, heart rate, and breathing. Smart speakers occupied bedrooms. Wearable devices promised better rest and improved health outcomes. Mobile applications offered guided relaxation that continued as users drifted into sleep.

Each of these systems required access to the sleep environment in order to function.

They listened for changes in breathing and movement. They monitored sleep stages. They responded by adjusting sound, light, or vibration. On the surface, these interactions were benign and often beneficial. Users reported improved sleep quality and greater awareness of their habits.

But access itself changed the equation.

A system that can detect when a user enters a specific sleep phase also knows when the brain is most receptive. A device that delivers sound to improve sleep can deliver other forms of auditory input just as easily. Once the infrastructure exists, purpose becomes a matter of programming rather than possibility.

This is where the boundary between observation and influence begins to blur.

Most consumers assume that sleep remains a private experience, even with technology present. The devices are seen as passive tools, responding only to physical signals. Few considered the implications of systems that not only monitor sleep, but interact with your sleep in real time.

Yet the distinction between assistance and intervention is subtle. A sound intended to promote relaxation still enters the dream environment. An audio cue designed to smooth sleep cycles still becomes part of the internal narrative. The difference lies not in whether influence occurs, but in how deliberately it is shaped.

As these technologies became normalized, popular culture began reflecting the same concerns from another angle. Films like “Inception” dramatized the idea of entering a dream to plant an idea so deeply that it felt self authored. While fictionalized, the premise resonated because it mirrored real research findings. The most effective influence is the one the subject believes originated internally.

The film, “Being John Malkovich” explored a related anxiety. The discomfort in that story comes not from overt control, but from the erosion of mental authorship. The question is not simply who is influencing thought, but who is thinking it.

These narratives continue to strike chords because they articulate an unease already present beneath the surface. As people became more aware of how beliefs can be shaped through media, advertising, and information environments, the idea that dreams might also be accessible feels less absurd and more inevitable.

This concern echoes earlier Renegade Files investigations into perception shaping, psychological framing, and influence operations. Those episodes examined how environments can be structured to guide belief without overt coercion. Check out Renegade Files Episode 53, Mind Control and MKULTRA to take a dizzying deep dive into mind manipulation on a deepstate scale with special guest appearances by the satanists.

You can find a link to the online store in the show notes, or at TheRenegadeFiles.com.

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The prices are set to make the merch fun to get, so Visit the new shop today, and represent Renegade Files on the street. Thank you

So dream research extends this principle that our dreams might be accessible to others into new areas of craziness.

When a person is persuaded while awake, they may recognize the attempt, even if they accept the message. But if influence occurs during sleep, recognition is unlikely. The subject experiences only the outcome of a hidden process.

This raises profound questions about consent and awareness. How do you define consent for an experience that occurs when someone is unconscious?

But the reality is that these studies are well underway and have been. In clinical settings inputs can be introduced into someones mind as they sleep, and the resulting affects can be measured. How far of a leap is it from there for an outcomes to be shaped?

At least in the lab, dreaming has entered the realm of systems, institutions, and infrastructure.

The question isn't whether dream influence is possible, but under what conditions?

That question takes us into the present moment. And the next section.

Part 3 - Who Controls the Dream Space Now?

By the time dream influence moved from laboratory curiosity to applied science, the question of control was no longer abstract. Once a system exists that can shape cognition while a person sleeps, the ability to apply that system becomes a matter of power.

In the modern world, power rarely announces itself directly. It moves through departments, budgets, pilot programs, and research partnerships. It hides behind neutral language and plausible deniability. Dream control science has followed that path.

Military interest in sleep studies has never been subtle. War doesn't stop for people to rest, and the ability to manage fatigue, fear, and decision making has always been a strategic concern. As neuroscience advanced, agencies within the Department of Defense began funding research into human performance under stress. Sleep was framed as a vulnerability to be managed and a resource to be optimized.

DARPA became one of the most visible nodes in this network. DARPA is set up to pursue high risk, high reward research that maintains strategic advantage.

That mandate includes cognition, perception, and behavior. Over the years, DARPA funded projects exploring accelerated learning, memory consolidation, resilience training, and psychological readiness.

Sleep appears repeatedly in this research landscape, often described as an underused window for intervention.

The language in these programs is very cautious. The stated goals emphasize protection, recovery, and performance. Reduce post traumatic stress. Improve adaptability. Enhance learning efficiency. All of these objectives sound humane *and even noble*.

But they rely on an underlying assumption that the sleeping mind can be influenced.

Beyond the Department of Defense, intelligence agencies have a long history of interest in altered states. Our previously mentioned MKUltra episode explored how hypnosis, suggestion, and chemical influence was applied in ways that anyone understanding their scope would almost certainly agree, were ethically catastrophic.

MKUltra taught us that consciousness can be manipulated, and the most effective manipulations are often invisible to the subject, at least the delivery mechanisms are.

So modern dream science has inherited that legacy.

So just like MKUltra, modern dream research has embeded itself within legitimate academic partnerships, private contractors, and dual use research.

A study that improves trauma recovery for veterans also advances knowledge about emotional modulation during sleep. A program that accelerates language learning, also refines techniques for memory reinforcement without awareness.

Often these studies serve multiple masters.

This is where conspiracy begins to feel less like fantasy and more like pattern recognition. Control doesn't require a single hidden program with a sinister name.

It emerges from alignment, when military needs, academic incentives, and corporate infrastructure point in the same direction. Things don't always have to be centrally planned to be coordinated and aligned.

George Carlin told us this in a famous interview. I think I've mentioned that clip before.

The private sector plays a crucial role here. Technology companies now literally occupy our bedrooms. Devices that listen, monitor, and respond are marketed as convenience and wellness tools.

Smart speakers remain active while we sleep. Wearable devices collect biometric data continuously. Sleep apps guide breathing, play audio, and track cycles in real time. These systems aren't hidden and classified, they're decorative and subscribed to.

Yet they generate data that intelligence agencies once could only dream of collecting. Patterns of sleep. Emotional responses. Stress indicators. Behavioral changes over time. When such data is aggregated, anonymized, and analyzed, it becomes a map of human vulnerability and habit. And all of this data paints an accurate picture of our habits and lives.

They know when you are sleeping; They know when you're awake. They know if you've been bad or good so be good for goodness sake.

When it comes to outside manipulation of our dreams for some clandestine reason, the only question is, how direct does this access need to be, to become useful? Do wifi connected speakers do it?

We used to think that spying or slipping us a drug to alter our mind was the terrain of physical cloak and dagger espionage.

So we have seen that these experimental studies and programs geared toward influence and control through dreams already exist. Governments openly acknowledge psychological operations aimed at shaping perception and morale. Information warfare is now a standard military doctrine. Social media manipulation, narrative shaping, and behavioral nudging are discussed openly in strategic think-tanks.

So it really isn't a stretch to think that these same organizations, given the access to private sector devices that we also know they can accomplish if that's their goal, might use something like Siri or Alexa to monitor a person's activity, open a

channel when the person is sleeping and dreaming, bypasses any debate, resistance, and even awareness, and insert some political or ideological idea.

Fears of some deep state hijinks emerge naturally here. And this science comes with a built-in deniability. If a person wakes with a new association, a softened fear, or a reinforced belief, how would they ever trace it back to some clandestine dream intervention?

Even if you were asleep and your husband, wife, partner, significant other, weekend hookup, or other endless euphemism was awake next to you, when the dream hijackers slipped the repeated phrase “We must invade country-X, for our safety” into your mind through your wifi bedroom speaker, and your awake friend recorded a video with sound of it happening on their phone, and uploaded it to half a dozen video apps… even in that case, their video would be ridiculed as fake in the comment section and that would be that.

Some people imagine that regulation will stop abuse like this, and that things like ethics boards and oversight committees will prevent misuse. Whatever. Look at our history. Oversight always lags capability, and ethical laws or changes only come long after the damage is widespread, if then.

Dream influence presents an even more unique challenge because harm may never be visible in the traditional sense. There’s no bruise, no document leak, and no clear victim narrative. It’s just a shift in belief, a changed attitude about some politician, or a feeling that a new idea came naturally.

The only injury is a violation of your informed consent, and the fact that some one else has altered your free will.

Any pagan witch will tell you that altering the free will of another comes with heavy consequences. Your bad spell comes back to you 3x… right. Bad Karma. So we constantly see these little revelation of method nods, where the powers that be tell us what they’re doing through fiction, or doublespeak in speeches, and all of that’s done to try to escape this Karma consequence.

So who controls the dream space now? The honest answer is that control is fragmented. No single entity holds the keys. Instead, influence is distributed across institutions, technologies, and incentives. Military research explores capability. Intelligence agencies explore application. Corporations build infrastructure. Academia refines technique. And the private sector builds and sells content machines that we use 24-7.

Each piece appears reasonable on its own, but together, they form something creepy.

This doesn't need a grand conspiracy to function. Once systems are in place, they tend to persist, and as soon as influence is possible, restraint requires active effort.

Dreams used to be the one place where the individual disappeared from power structures. That assumption may now be a fragile one.

Before you go about the rest of your day or night, Let me say thank you so much for listening. Happy holidays, A Peaceful Pagan Yule, Merry Christmas, Happy Hanuka, and be good because Krampus is watching.

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Thank you

My Summary and Conclusion

For this section, let's speculate some, shall we, because imagination is often prologue.

Imagine, if you will, a very near future, where shiznit gets real.

In this future, dream privacy has become a topic of public debate. Not in abstract terms, but through personal stories. People begin to notice patterns they can't quite explain. Waking up with sudden fears they never had before. Feeling strangely aligned with ideas they don't remember choosing.

We begin experiencing recurring dreams that are literal fast-food commercials. We start to dream of political slogans that feel borrowed rather than personal.

At first, these experiences are dismissed as stress, coincidence, or suggestion. But as they accumulate, the conversation changes. Journalists begin asking whether the sleeping mind is still off limits to state agenda. Lawmakers struggle to define what counts as intrusion when awareness is absent. Philosophers argue about consent when the self is offline.

And as always, the market responds faster than regulation.

Companies begin offering dream protection devices. Hardware that promises to shield bedrooms from external signals. White noise generators marketed not as relaxation tools, but as interference devices… dream scramblers.

Apps appear that claim to filter out dream input and randomize neural receptivity. Headbands, helmets, and sleep masks lined with proprietary materials, marketed with language borrowed from cybersecurity.

Protect your mind. Secure your sleep. Encrypt your dreams.

Some people build elaborate sleeping environments. Rooms lined with insulating materials. Devices are disconnected at night. Analog alarm clocks return. Smart speakers are unplugged. Sleep becomes intentional again, guarded like a resource, rather than surrendered to as a necessity.

Conspiracy theorists claim that metal roofs are natural Faraday cages, and block intrusive dream signals… then strangely enough, big government departments and regulatory bodies begin to outlaw metal roofs, citing new environmental impact studies stating that galvanization of metals erodes the ozone layer and the reflective metal of home roofs increases global warming.

Communities form around the idea of dream sovereignty. Groups like The Free Dream Society emerge that treat sleep as a sacred private right.

Slogans arise, like:
Free the Dreamers.
Keep Your Agendas off my Dreams.
And
My Dreams; My Choices.

Rituals arise… No screens before bed. No audio input during sleep. Journaling to reinforce ownership of waking thoughts. Practices designed to anchor and remember your identity before you go to sleep.

In this future, some governments react defensively. Regulations appear that limit what devices can do during sleep. Data collection is restricted. Certain forms of

sleep interaction are banned outright, at least on paper. But enforcement lags behind innovation, and exceptions quietly proliferate under national security language.

Other governments move in the opposite direction.

They argue that dream influence is inevitable and that regulation should focus on control rather than prohibition. State approved sleep programs are proposed for mental health, productivity, and social cohesion. Participation is voluntary, at first. Opt in systems framed as benefits rather than obligations.

The line between wellness and compliance grows thin.

Culturally, paranoia and self-doubt increase. People begin questioning the origin of their own ideas. Was this belief formed through experience, or did it arrive fully assembled during sleep. Is this fear mine, or was it encouraged. Did this motivation come from desire, or from conditioning.

Like the Replicant in Blade Runner. Are these my memories, or Implants from the Tyrell Corportaion, inserted…a past that is gifted, memories installed to cushion the emotions.

This uncertainty has a psychological cost. When authorship of thought is unclear, identity becomes fragile. Self-trust erodes.

And yet, alongside this anxiety, something else emerges.

Awareness.

People begin taking their inner lives seriously again. Dreams regain importance, not as entertainment, but as territory. We begin to think critically because our waking mind is more sacred. And the sleeping mind becomes something worth defending. Conversations in mainstream culture shift to mental autonomy.

Schools teach children how influence works, not just while awake, but while asleep. Media literacy expands into cognitive literacy. People learn that thoughts are shaped environments, not spontaneous miracles.

This knowledge may not eliminate influence, but could weaken its power.

Hope doesn’t come from building perfect mind shields or retreating entirely from technology, but from understanding the mechanics well enough to recognize when something feels off.

A mind that knows it can be influenced is harder to steer blindly.

Practices emerge that emphasize grounding. Reflection. Repetition of self chosen values. Writing, meditation, and deliberate quiet before sleep become acts of resistance.

The future doesn't belong entirely to controllers or subjects. It belongs to those who remain curious about their own interior lives.

In a future where agencies and companies can access our dreams through our ubiquitous devices, dreams may never return to complete privacy. But awareness of persuasion always creates friction, and friction slows systems. Slowed systems become visible, and visibility creates choice.

The most important truth to hold onto is this: Influence is not destiny. The mind is resilient, adaptive, and remarkably capable of reclaiming authorship when given the chance.

Dreams are powerful precisely because they're personal. They draw from memory, emotion, and meaning accumulated over a lifetime. No system can fully overwrite that complexity without leaving traces.

The future will test the boundaries of the self in ways previous generations never imagined. But it will also force us to decide what we value enough to protect.

The dream space now seems to be contested. As with any contested ground, the outcome depends on whether those who inhabit that ground understand its value, even while they sleep.

That's where this episode leaves you. Not with certainty, but with attention.

Because the most powerful defense of the mind has always been the same… Knowing how much the mind matters.

xxxxxxxxxxxx

ending sign off

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I am so glad to have you in the Renegade Files Crew.

I'm your host Lex Gordon… I'll see you soon.

Stay Wild, ***Electro*** *Child!*