

Lights Out

Through wall radar this is a technology that was developed to allow the ability to visualize what is going on in another room. Continuing to take measurements it seems in line with the energy signature that a through wall radar system might emit.

In 1943 the United States Military began using a technique called chaff the Allies would cut aluminum foil and deploy it out of aircraft to create reflective surfaces in the air. This would give enemy radars the perception that planes were in different areas than they are.

Back in the day in FAU engineering electronics one class we learned a few things about electricity.



Me and my lab partner Matthew, we spend 10 hours a week together



So I applied a string from side to side against "the wall in question." If that is some sort of radar might start to degrade the image. Modern radar is much better at not being effected by these sorts of counter measures. But if you apply a ground to the foil sheets it can absorb much of the energy and send it to the ground. Another way to say it the radar begins to go dark.

See video testing - "Call me crazy everybody questionable"