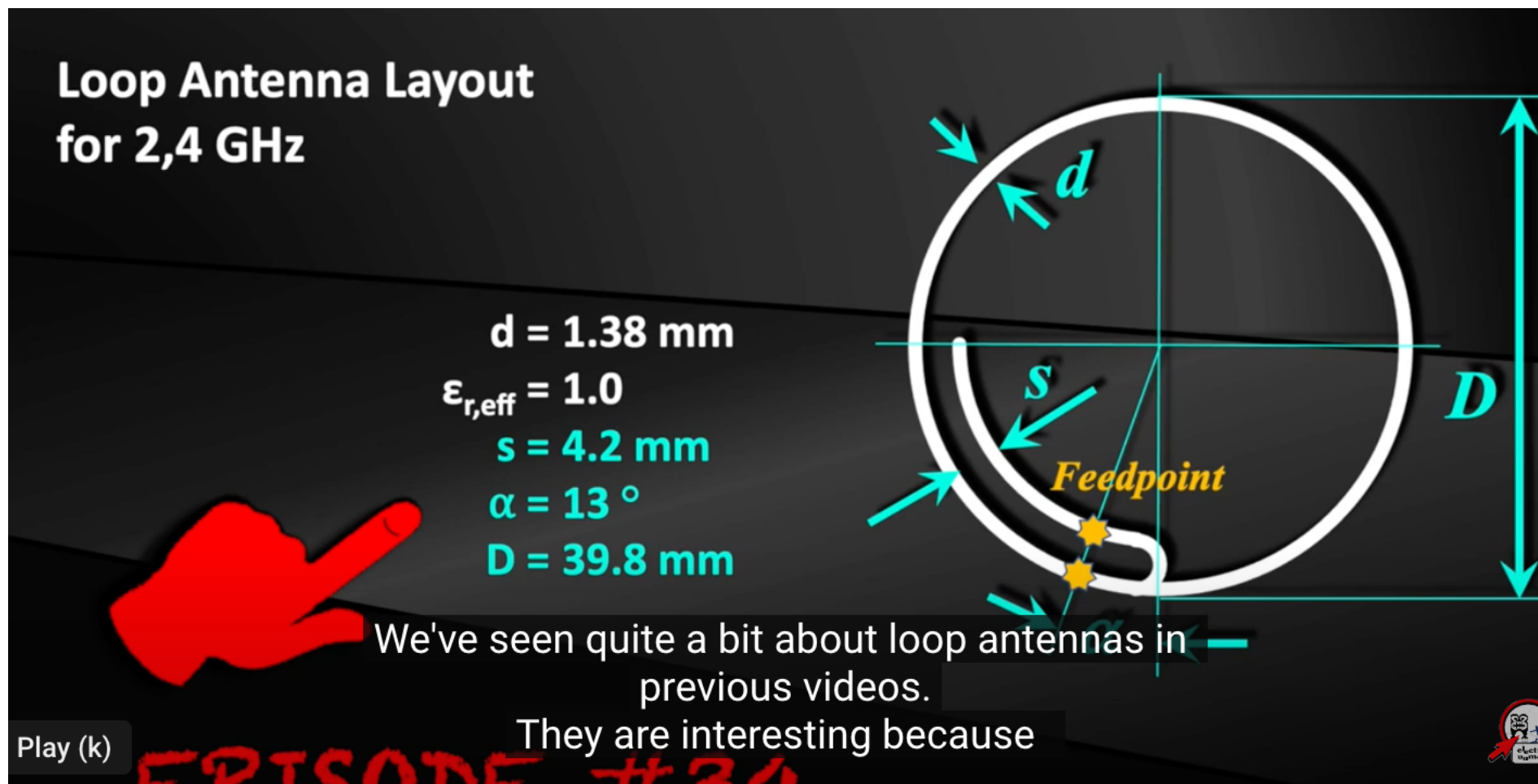


the idea is WiFi glasses, can see WiFi somehow.

so you can directionally detect WiFi, with a loop antenna.

loop antenna.



**the function is that, if the wave is perpendicular to the loop, it is lost,
meaning no signal if the loop is facing the transmitter.**

**so you can receive all the WiFi, but not what the loop is facing.
the loop is 'facing' in the direction that eyeglasses are 'facing'.**

so two loops, are the size of normal eyeglasses, and have a directional function, same as eyeglasses have, which is directionally functional for EM waves.

loops antenna eyeglasses, called oo

**oo have a directional function
to not 'see' em waves that they are facing.
but to see all the other WiFi.**

if we invert this, then oo can see what it is facing.