

The background of the entire slide is a dark, textured field filled with a complex pattern of thin, overlapping lines. These lines are primarily in shades of blue, orange, and grey, and they form a variety of shapes, including sharp triangles, elongated rectangles, and continuous wavy patterns that resemble seismic or gravitational wave signals. The overall effect is one of dynamic, chaotic energy.

Precision science with Einstein Telescope

Cleaning glitches and accelerating parameter inference
for the third generation of gravitational wave detectors

Harsh Narola