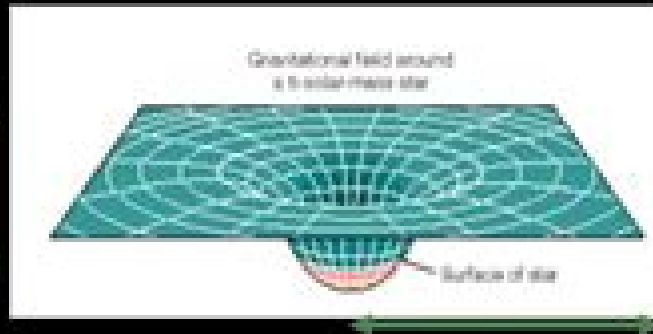


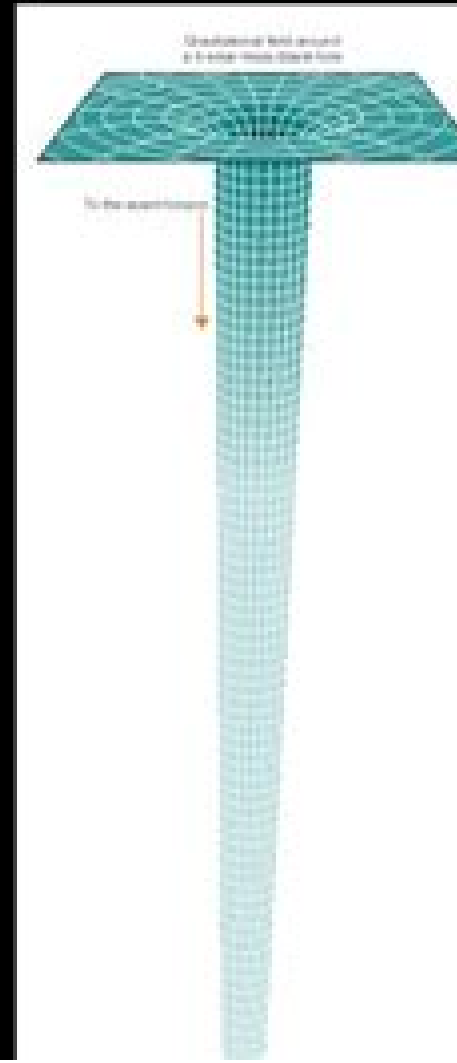
The Gravitational Field of a Black Hole

Gravitational
Potential



Distance from
central mass

The gravitational potential (and gravitational attraction force) at the Schwarzschild radius of a black hole becomes infinite.



Physical Effects In The Gravitational Field Of Black Holes

F Rizvi

A decorative graphic element consisting of a light blue horizontal bar with a rounded right end, and a red circular glow effect positioned behind the bar's right edge.

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