

Download Analogue Gravity Phenomenology

Analogue Gravity Phenomenology is a collection of contributions that cover a vast range of areas in physics, ranging from surface wave propagation in fluids to nonlinear optics. The underlying common Analogue Gravity Phenomenology is a collection of contributions that cover a vast range of areas in physics, ranging from surface wave propagation in fluids to nonlinear optics. Daniele Faccio Francesco Belgiorno Sergio Cacciatori Vittorio Gorini Stefano Liberati Ugo Moschella Editors Analogue Gravity Phenomenology Analogue Spacetimes and Horizons, Analogue Gravity Phenomenology is a collection of contributions that cover a vast range of areas in physics, ranging from surface wave propagation in fluids to nonlinear optics. The underlying common aspect of all these topics, and hence the main focus and perspective from which they are explained here, is the attempt to develop analogue models for gravitational systems. The original and main motivation of the field is the verification and study of Hawking radiation from a horizon: the ..., Analogue Gravity Phenomenology.

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