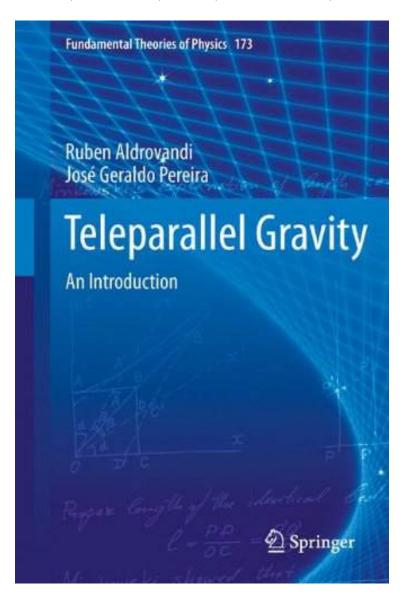
Teleparallel Gravity: An Introduction (Fundamental Theories of Physics)

By Ruben Aldrovandi, Jose G Pereira

DOC | *audiobook | ebooks | Download PDF | ePub





| #3238319 in Books | Springer | 2012-08-11 | Original language: English | PDF # 1 | 9.21 x .56 x 6.14l, 1.10 | File type: PDF | 214 pages | File size: 67.Mb

By Ruben Aldrovandi, Jose G Pereira: Teleparallel Gravity: An Introduction (Fundamental Theories of Physics) Teleparallel Gravity: An Introduction (Fundamental Theories of Physics):

Teleparallel Gravity TG is an alternative theory for gravitation which is equivalent to General Relativity GR However it is conceptually different For example in GR geometry replaces the concept of force and the trajectories are determined by geodesics TG attributes gravitation to torsion which accounts for gravitation by acting as a force TG has already solved some old problems of gravitation like the energy momentum density of the gravitational field

[Download pdf] epub audiobook

Free summary

textbooks

Related:

An Introduction to Noncommutative Geometry (EMS Series of Lectures in Mathematics)

The Ricci Flow: Techniques and Applications: Geometric Aspects (Mathematical Surveys and Monographs) (Pt. 1)

Quantization, PDEs, and Geometry: The Interplay of Analysis and Mathematical Physics (Operator Theory: Advances and Applications)

Convex Analysis and Nonlinear Geometric Elliptic Equations

Symplectic Geometry and Topology (Ias/Park City Mathematics Series)

Differential Geometry and Electromagnetism

AdS/CFT Correspondence: Einstein Metrics and Their Conformal Boundaries (IRMA Lectures in

Mathematics & Theoretical Physics)

Lie Theory: Harmonic Analysis on Symmetric Spaces – General Plancherel Theorems (Progress in

Mathematics)

Lectures in Geometry: Linear Algebra and Differential Geometry (Semester II)
Curves and Singularities: A Geometrical Introduction to Singularity Theory

Home | DMCA | Contact US | sitemap