



## Compression and Geometric Data

By Bradley Tice

GRIN Verlag Gmbh Mai 2014, 2014. Taschenbuch. Book Condition: Neu. 211x144x7 mm. This item is printed on demand - Print on Demand Neuware - Essay from the year 2012 in the subject Physics - Applied physics, grade: A [4.00], , course: Physics, language: English, abstract: The paper presents theoretical and applied aspects to linear binary sequential strings for compression of geometric data. Both random and non-random sequential binary strings are used to compress using an algorithmic complexity program that will compress both random and non-random data strings to compression levels beyond existing norms. 12 pp. Englisch.



## Reviews

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