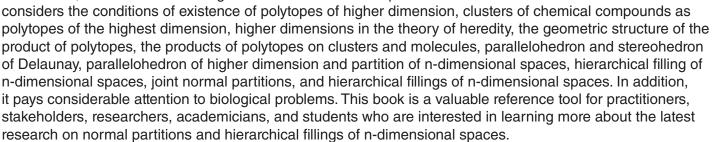
Normal Partitions and Hierarchical Fillings of N-Dimensional Spaces

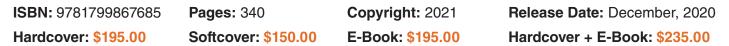
Part of the Advances in Chemical and Materials Engineering Book Series

Gennadiy Vladimirovich Zhizhin (Russian Academy of Natural Sciences, Russia)

Description:

Normal Partitions and Hierarchical Fillings of N-Dimensional Spaces aims to consider the construction of spaces of various dimensions from two to any finite dimension n, taking into account the indicated conditions, including zooming in on shapes, properties of geometric figures of higher dimensions, which have no analogue in three-dimensional space. This book





Topics Covered:

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Hierarchical Filling of Spaces
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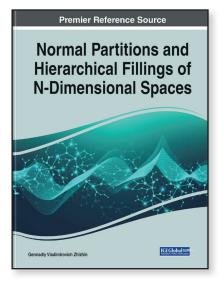
(Research Recommended)

Normal Partitions of Spaces Parallelohedra Physics Polytopic Prismahedron The Law of Conservation

Subject: Science and Engineering Classification: Authored Reference

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