

Geometric modeling for product realization - selected and expanded papers from the IFIP TC5/WG5.2 Working Conference on Geometric Medeling, Rensselaerville, NY, U.S.A., 27 September-1 October 1992

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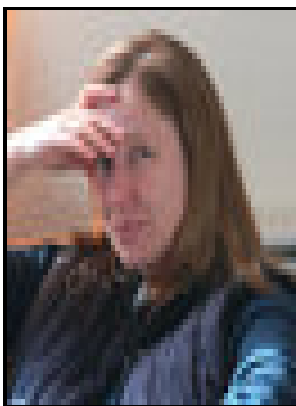
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This article investigates structural, geometrical, and topological characterizations and properties of weakly modular graphs and of cell complexes derived from them. To describe the geometry of a pseudo-Riemannian manifold, one must first understand the curvature of the manifold. They then proceed to draw appropriate geometric conclusions from these decompositions.

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We examine Walker structures, Riemannian extensions, and Kähler--Weyl geometry from this viewpoint.

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Although it does not offer a viable description of the physical universe, it illustrates the theoretical possibility of time travel. This book provides a valuable glimpse into discrete curvature, a rich new field of research which blends discrete mathematics, differential geometry, probability and

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