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Joyce, 2024-01-04 Schemes in algebraic geometry can have singular points, whereas differential geometers typically focus on manifolds which are nonsingular. However, there is a class of schemes, C-schemes, which allow differential geometers to study a huge range of singular spaces, including infinitesimals and infinite dimensional spaces. These are applied in synthetic differential geometry and derived differential geometry, the study of derived manifolds. Differential geometers also study manifolds with corners. The cube is a 3-dimensional manifold with corners, with boundary the six square faces. This book introduces C-schemes with corners, singular spaces in differential geometry with good notions of boundary and corners. They can be used to define derived manifolds with corners and derived orbifolds with corners. These have applications to major areas of symplectic geometry, involving moduli spaces of J-holomorphic curves. This work will be a welcome source of information and inspiration for graduate students and researchers working in differential or algebraic geometry. *An*

Indefinite Excursion in Operator Theory Aurelian Gheondea, 2022-07-28 This modern introduction to operator theory on spaces with indefinite inner product discusses the geometry and the spectral theory of linear operators on these spaces, the deep interplay with complex analysis, and applications to interpolation problems. The text covers the key results from the last four decades in a readable way, with full proofs provided throughout. Step by step, the reader is guided through the intricate geometry and topology of spaces with indefinite inner product, before progressing to a presentation of the geometry and spectral theory on these spaces. The author carefully highlights where difficulties arise and what tools are available to overcome them. With generous background material included in the appendices, this text is an excellent resource for researchers in operator theory, functional analysis, and related areas, as well as for graduate students. [Recent Progress in](#)

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