## **Pseudo-Reimannian Geometry, D-Invariants and Applications**

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The first part of this book provides a self contained and accessible introduction to the subject in the general setting of

pseudo Riemannian manifolds and their non degenerate submanifolds only assuming from the reader some basic knowledge about manifold theory A number of recent results on pseudo Riemannian submanifolds are also included The second part of this book is on d invariants which was introduced in the early 1990s by the author The famous Nash embeddi This book gives an extensive and in depth overview of the theory of pseudo Riemannian submanifolds and of the delta invariants It is written in an accessible and quite self contained way Hence it is recommendable for a very broad audience of students and

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