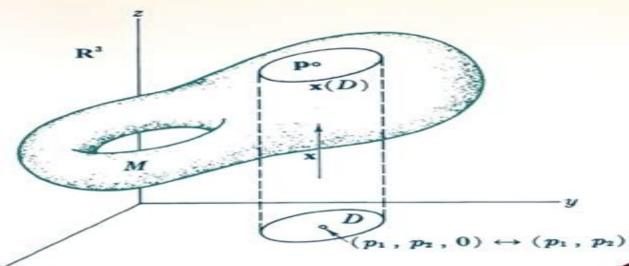
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Riemannian geometry reformulated in coordinate free fashion and directed toward global problems Lorentz geometry in classical tensor notation devoted to general relativity More recently this divergence has been reversed as physicists turning increasingly toward invariant methods have produced results of compelling mathematical interest **Differential Geometry** Xianzhe Dai, Xiaochun Rong, 2012-06-01 Metric and Differential Geometry grew out of a similarly named conference held at Chern Institute of Mathematics Tianjin and Capital Normal University Beijing The various contributions to this volume cover a broad range of topics in metric and differential geometry including metric spaces Ricci flow Einstein manifolds K hler geometry index theory hypoelliptic Laplacian and analytic torsion It offers the most recent advances as well as surveys the new developments Contributors M T Anderson J M Bismut X Chen X Dai R Harvey P Koskela B Lawson X Ma R Melrose W M ller A Naor J Simons C Sormani D Sullivan S Sun G Tian K Wildrick W Zhang Approach to Differential Forms David Bachman, 2012-02-02 This text presents differential forms from a geometric perspective accessible at the undergraduate level It begins with basic concepts such as partial differentiation and multiple integration and gently develops the entire machinery of differential forms. The subject is approached with the idea that complex concepts can be built up by analogy from simpler cases which being inherently geometric often can be best understood visually Each new concept is presented with a natural picture that students can easily grasp Algebraic properties then follow The book contains excellent motivation numerous illustrations and solutions to selected problems **Shock Formation in** Small-Data Solutions to 3D Quasilinear Wave Equations Jared Speck, 2016-12-07 In 1848 James Challis showed that smooth solutions to the compressible Euler equations can become multivalued thus signifying the onset of a shock singularity Today it is known that for many hyperbolic systems such singularities often develop However most shock formation results have been proved only in one spatial dimension Serge Alinhac's groundbreaking work on wave equations in the late 1990s was the first to treat more than one spatial dimension In 2007 for the compressible Euler equations in vorticity free regions Demetrios Christodoulou remarkably sharpened Alinhac s results and gave a complete description of shock formation In this monograph Christodoulou's framework is extended to two classes of wave equations in three spatial dimensions It is shown that if the nonlinear terms fail to satisfy the null condition then for small data shocks are the only possible singularities that can develop Moreover the author exhibits an open set of small data whose solutions form a shock and he provides a sharp description of the blow up These results yield a sharp converse of the fundamental result of Christodoulou and Klainerman who showed that small data solutions are global when the null condition is satisfied Readers who master the material will have acquired tools on the cutting edge of PDEs fluid mechanics hyperbolic conservation laws wave equations and geometric analysis

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