

Core Connections

GEOMETRY

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American Mathematical Society

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Commutative Algebra, Volume II Oscar Zariski, Pierre Samuel, 2019-11-13 The second text in this two book series extends the classical material of Volume I which focuses on field theory and the ideal theory of Noetherian rings and Dedekind domains The connection of Volume II s material to algebraic geometry is stressed throughout the presentation making this book a practical introduction to some basic concepts and the arithmetical foundations of algebraic geometry The opening chapter deals with properties of places and is followed by a chapter that explores the classical properties of polynomial and power series rings and their applications to algebraic geometry The final chapter examines the theory of local rings which provides the algebraic basis for the local study of algebraic and analytical varieties Several helpful Appendixes conclude the text

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arch on a scaffold provided by the old quantum theory discarded once the arch could support itself Environmental Systems - Volume II Achim Sydow, 2010-09-27 Environmental Systems is a component of Encyclopedia of Environmental and Ecological Sciences Engineering and Technology Resources in the global Encyclopedia of Life Support Systems EOLSS which is an integrated compendium of twenty one Encyclopedias Environmental Systems is something about data handling modeling and decision making in the field of environmental systems It includes related basic knowledge on measurement techniques modeling techniques and models and their applications for decisions making Environmental engineering research are based on measurement techniques and related knowledge of natural and life sciences Developed mathematical and numerical simulation models are tools and strictly purpose oriented that means suitable for decision making The three volumes on Environmental Systems are aimed at the following five major target audiences University and College students Educators Professional practitioners Research personnel and Policy analysts managers and decision makers and NGOs

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Elliptic Carleman Estimates and Applications to Stabilization and Controllability, Volume II Jérôme Le Rousseau, Gilles Lebeau, Luc Robbiano, 2022-04-22 This monograph explores applications of Carleman estimates in the study of stabilization and controllability properties of partial differential equations including quantified unique continuation logarithmic stabilization of the wave equation and null controllability of the heat equation Where the first volume derived these estimates in regular open sets in Euclidean space and Dirichlet boundary conditions here they are extended to Riemannian manifolds and more general boundary conditions The book begins with the study of Lopatinskiĭ Sapiro boundary conditions for the Laplace Beltrami operator followed by derivation of Carleman estimates for this operator on Riemannian manifolds Applications of Carleman estimates are explored next quantified unique continuation issues a proof of the logarithmic stabilization of the boundary damped wave equation and a spectral inequality with general boundary conditions to derive the null controllability result for the heat equation Two additional chapters consider some more advanced results on Carleman estimates The final part of the book is devoted to exposition of some necessary background material elements of differential and Riemannian geometry and Sobolev spaces and Laplace problems on Riemannian

manifolds **Police Conflict Management, Volume II** Mario S. Staller, Swen Koerner, Benni Zaiser, 2023-12-28 This book as part of a two volume set provides a broad overview of the current state of research on conflict management in law enforcement contexts globally with a focus on training and education They cover a wide range of interactions between police and the public This volume II focusses on training and education and the learning settings that play a prominent role in providing police officers with the knowledge structures competencies attitudes and values that they need to professionally tackle contemporary challenges Volume I focusses on the contemporary challenges and opportunities in policing and ethical considerations These books bring together leading research that is determining the state of the art in communication de escalation use of force and other contemporary issues in policing with practical Key Takeaways in each chapter They broaden the field by focussing on research which goes beyond the US including in Scandinavia Switzerland the Netherlands Germany the Republic of South Africa and Russia

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