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Sur un Problème de Compatibilité Local-Global Localement Analytique Christophe Breuil, Yiwen Ding, 2023-11-27
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Mathematical Theory of Scattering Resonances Semyon Dyatlov, Maciej Zworski, 2019-09-10
Scattering resonances generalize bound states eigenvalues for systems in which energy can scatter to infinity A typical resonance has a rate of oscillation just as a bound state does and a rate of decay Although the notion is intrinsically dynamical an elegant mathematical formulation comes from considering meromorphic continuations of Green's functions The poles of these meromorphic continuations capture physical information by identifying the rate of oscillation with the real part of a pole and the rate of decay with its imaginary part An example from mathematics is given by the zeros of the Riemann zeta function they are essentially the resonances of the Laplacian on the modular surface The Riemann hypothesis then states that the decay rates for the modular surface are all either or An example from physics is given by quasi normal modes of black holes which appear in long time asymptotics of gravitational waves This book concentrates mostly on the simplest case of scattering by compactly supported potentials but provides pointers to modern literature where more general cases are studied It also presents a recent approach to the study of resonances on asymptotically hyperbolic manifolds The last two chapters are devoted to semiclassical methods in the study of resonances

A Power Law of Order $1/4$ for Critical Mean Field Swendsen-Wang Dynamics Yun Long, Asaf Nachmias, Weiyang Ning, Yuval Peres, 2014-09-29 Introduction Statement of the results Mixing time preliminaries Outline of the proof of Theorem 2.1 Random graph estimates Supercritical case Subcritical case Critical Case Fast mixing of the Swendsen Wang process on trees Acknowledgements Bibliography

Ricci Solitons in Dimensions 4 and Higher Bennett Chow, Brett Kotschwar, Ovidiu Munteanu, 2025-08-26 Ricci Solitons in Dimensions 4 and Higher offers a detailed account of recent developments of Ricci solitons self similar solutions to the Ricci flow equation which play a central role in modeling the formation of singularities of the flow Building on the foundational work of Hamilton and Perelman and the recent advances of Bamler Brendle and others this book focuses on the rich and technically demanding theory of these solutions With special attention to dimension 4 where potential applications to the topology of smooth 4 manifolds are most promising the authors present key results open problems and new perspectives on the structure and asymptotic behavior of complete noncompact solitons the case of greatest significance to singularity analysis The volume offers a systematic and research oriented reference for ongoing work in geometric analysis covering both foundational material and specialized topics Areas of focus include curvature growth and decay bounds on the number of topological ends asymptotically conical and asymptotically cylindrical solitons volume growth and applications of Bamler's theory Written for graduate students and researchers in differential geometry geometric analysis and mathematical physics the book is accessible to readers with a solid background in Riemannian geometry and partial differential equations While self contained in its core exposition it serves as both a technical resource and an invitation to contribute to the study of Ricci

flow in dimensions 4 and higher

Open Problems in Mathematics John Forbes Nash, Jr., Michael Th. Rassias, 2016-07-05
The goal in putting together this unique compilation was to present the current status of the solutions to some of the most essential open problems in pure and applied mathematics. Emphasis is also given to problems in interdisciplinary research for which mathematics plays a key role. This volume comprises highly selected contributions by some of the most eminent mathematicians in the international mathematical community on longstanding problems in very active domains of mathematical research. A joint preface by the two volume editors is followed by a personal farewell to John F Nash Jr written by Michael Th Rassias. An introduction by Mikhail Gromov highlights some of Nash's legendary mathematical achievements. The treatment in this book includes open problems in the following fields: algebraic geometry, number theory, analysis, discrete mathematics, PDEs, differential geometry, topology, K theory, game theory, fluid mechanics, dynamical systems, and ergodic theory, cryptography, theoretical computer science, and more. Extensive discussions surrounding the progress made for each problem are designed to reach a wide community of readers from graduate students and established research mathematicians to physicists, computer scientists, economists, and research scientists who are looking to develop essential and modern new methods and theories to solve a variety of open problems.

Calabi-Yau Varieties: Arithmetic, Geometry and Physics Radu Laza, Matthias Schütt, Noriko Yui, 2015-08-27
This volume presents a lively introduction to the rapidly developing and vast research areas surrounding Calabi-Yau varieties and string theory. With its coverage of the various perspectives of a wide area of topics such as Hodge theory, Gross-Siebert program, moduli problems, toric approach, and arithmetic aspects, the book gives a comprehensive overview of the current streams of mathematical research in the area. The contributions in this book are based on lectures that took place during workshops with the following thematic titles: Modular Forms Around String Theory, Enumerative Geometry and Calabi-Yau Varieties, Physics Around Mirror Symmetry, Hodge Theory in String Theory. The book is ideal for graduate students and researchers learning about Calabi-Yau varieties as well as physics students and string theorists who wish to learn the mathematics behind these varieties.

Group Actions and Equivariant Cohomology Loring W. Tu, 2024-11-26
This volume contains the proceedings of the virtual AMS Special Session on Equivariant Cohomology held March 19-20, 2022. Equivariant topology is the algebraic topology of spaces with symmetries. At the meeting, equivariant cohomology was broadly interpreted to include related topics in equivariant topology and geometry such as Bredon cohomology, equivariant cobordism, GKM, Goresky-Kottwitz and MacPherson theory, equivariant K theory, symplectic geometry, and equivariant Schubert calculus. This volume offers a view of the exciting progress made in these fields in the last twenty years. Several of the articles are surveys suitable for a general audience of topologists and geometers. To be broadly accessible, all the authors were instructed to make their presentations somewhat expository. This collection should be of interest and useful to graduate students and researchers alike.

Real Homotopy of Configuration Spaces Najib Idrissi, 2022-06-11
This volume provides a unified and accessible account of recent developments regarding the

real homotopy type of configuration spaces of manifolds Configuration spaces consist of collections of pairwise distinct points in a given manifold the study of which is a classical topic in algebraic topology One of this theory s most important questions concerns homotopy invariance if a manifold can be continuously deformed into another one then can the configuration spaces of the first manifold be continuously deformed into the configuration spaces of the second This conjecture remains open for simply connected closed manifolds Here it is proved in characteristic zero i e restricted to algebrotopological invariants with real coefficients using ideas from the theory of operads A generalization to manifolds with boundary is then considered Based on the work of Campos Ducoulombier Lambrechts Willwacher and the author the book covers a vast array of topics including rational homotopy theory compactifications PA forms propagators Kontsevich integrals and graph complexes and will be of interest to a wide audience Breadth in Contemporary Topology David T. Gay,Weiwei Wu,2019-06-27 This volume contains the proceedings of the 2017 Georgia International Topology Conference held from May 22 June 2 2017 at the University of Georgia Athens Georgia The papers contained in this volume cover topics ranging from symplectic topology to classical knot theory to topology of 3 and 4 dimensional manifolds to geometric group theory Several papers focus on open problems while other papers present new and insightful proofs of classical results Taken as a whole this volume captures the spirit of the conference both in terms of public lectures and informal conversations and presents a sampling of some of the great new ideas generated in topology over the preceding eight years Semitoric Families Yohann Le Floch,Joseph Palmer,2024-12-13 View the abstract

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