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View the abstract.

The method of using the moduli space of pseudo-holomorphic curves on a symplectic manifold was introduced by Mikhail Gromov in 1985. From the appearance of Gromov's original paper until today this approach has been the most important tool in global symplectic geometry. To produce numerical invariants of these manifolds using this method requires constructing a fundamental cycle associated with moduli

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spaces. This volume brings together three approaches to constructing the "virtual" fundamental cycle for the moduli space of pseudo-holomorphic curves. All approaches are based on the idea of local Kuranishi charts for the moduli space. Workers in the field will get a comprehensive understanding of the details of these constructions and the assumptions under which they can be made. These techniques and results will be essential in further applications of this approach to producing invariants of symplectic manifolds.

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The distance formula in noncommutative geometry was introduced by Connes at the end of the 1980s. It is a generalization of Riemannian geodesic distance that makes sense in a noncommutative setting, and provides an original tool to study the geometry of the space of states on an algebra. It also has an intriguing echo in physics, for it yields a metric interpretation for the Higgs field. In the 1990s, Rieffel noticed that this distance is a noncommutative version of the Wasserstein distance of order 1 in the theory of optimal transport. More exactly, this is a

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noncommutative
generalization of
Kantorovich dual formula of
the Wasserstein distance.
Connes distance thus offers
an unexpected connection
between an ancient
mathematical problem and the
most recent discovery in
high energy physics. The
meaning of this connection
is far from clear. Yet,
Rieffel's observation
suggests that Connes
distance may provide an
interesting starting point
for a theory of optimal
transport in noncommutative
geometry. This volume
contains several review
papers that will give the
reader an extensive

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introduction to the metric aspect of noncommutative geometry and its possible interpretation as a Wasserstein distance on a quantum space, as well as several topic papers.

The thoroughly revised & updated 3rd edition of 'CDS 12 Years Mathematics, English & General Knowledge Topic-wise Solved Papers (2007 Feb - 2018 Feb)' consists of last 12 years (both Feb and November papers) from 2007 Paper 1 - 2018 Paper 1 solved papers of Elementary Mathematics, English and General Knowledge distributed into 42 topics. In all there are

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23 Question papers from 2007 to 2018 - I which have been divided into the above discussed 42 topics.

Practicing these questions, aspirants will come to know about the pattern and toughness of the questions asked in the examination.

All the papers are divided into following sections:

Section I - Mathematics

which is distributed into 25 topics Section II - English

is divided into 8 topics

Section III - General

Knowledge is divided into 9 topics The book contains

6460+ MILESTONE MCQ's from the above 23 Question

papers. The strength of the book lies in the originality

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of its question papers and Errorless Solutions. The solution of each and every question is provided in detail (step-by-step) so as to provide 100% concept clarity to the students.

The authors study the perturbation of a shock wave in conservation laws with physical viscosity. They obtain the detailed pointwise estimates of the solutions. In particular, they show that the solution converges to a translated shock profile. The strength of the perturbation and that of the shock are assumed to be small but independent. The authors' assumptions on

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the viscosity matrix are general so that their results apply to the Navier-Stokes equations for the compressible fluid and the full system of magnetohydrodynamics, including the cases of multiple eigenvalues in the transversal fields, as long as the shock is classical. The authors' analysis depends on accurate construction of an approximate Green's function. The form of the ansatz for the perturbation is carefully constructed and is sufficiently tight so that the author can close the nonlinear term through Duhamel's principle.

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In this paper the author establishes the endoscopic classification of tempered representations of quasi-split unitary groups over local fields, and the endoscopic classification of the discrete automorphic spectrum of quasi-split unitary groups over global number fields. The method is analogous to the work of Arthur on orthogonal and symplectic groups, based on the theory of endoscopy and the comparison of trace formulas on unitary groups and general linear groups.

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Let G be a simple classical algebraic group over an algebraically closed field of characteristic p with natural module V . Let H be a closed subgroup of G and let ρ be a nontrivial H -restricted irreducible tensor indecomposable rational H -module such that the restriction of ρ to H_0 is irreducible. In this paper the authors classify the triples of this form, where H and H_0 is a disconnected almost simple positive-dimensional closed subgroup of G acting irreducibly on V . Moreover, by combining this result with earlier work, they complete the classification of the irreducible triples

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where is a simple algebraic group over \mathbb{C} , and is a maximal closed subgroup of positive dimension.

This paper quantifies the speed of convergence and higher-order asymptotics of fast diffusion dynamics on \mathbb{R}^n to the Barenblatt (self similar) solution.

Degeneracies in the parabolicity of this equation are cured by re-expressing the dynamics on a manifold with a cylindrical end, called the cigar. The nonlinear evolution becomes differentiable in Hölder spaces on the cigar. The linearization of the dynamics is given by the

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Laplace-Beltrami operator plus a transport term (which can be suppressed by introducing appropriate weights into the function space norm), plus a finite-depth potential well with a universal profile. In the limiting case of the (linear) heat equation, the depth diverges, the number of eigenstates increases without bound, and the continuous spectrum recedes to infinity. The authors provide a detailed study of the linear and nonlinear problems in Hölder spaces on the cigar, including a sharp boundedness estimate for the semigroup, and use this as a tool to obtain sharp

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convergence results toward the Barenblatt solution, and higher order asymptotics. In finer convergence results (after modding out symmetries of the problem), a subtle interplay between convergence rates and tail behavior is revealed. The difficulties involved in choosing the right functional spaces in which to carry out the analysis can be interpreted as genuine features of the equation rather than mere annoying technicalities.

The Hamiltonian

$\int_X (\frac{1}{2} u_t^2 + \frac{1}{2} u^2 + m^2 \frac{1}{2} u^2) dx,$
defined on functions on $\mathbb{R} \times X$,
where X is a compact

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manifold, has critical points which are solutions of the linear Klein-Gordon equation. The author considers perturbations of this Hamiltonian, given by polynomial expressions depending on first order derivatives of u . The associated PDE is then a quasi-linear Klein-Gordon equation. The author shows that, when X is the sphere, and when the mass parameter m is outside an exceptional subset of zero measure, smooth Cauchy data of small size ϵ give rise to almost global solutions, i.e. solutions defined on a time interval of length $cN^{1-\epsilon}$ for any N . Previous results were

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limited either to the semi-linear case (when the perturbation of the Hamiltonian depends only on u) or to the one dimensional problem. The proof is based on a quasi-linear version of the Birkhoff normal forms method, relying on convenient generalizations of para-differential calculus.

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