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after an introductory chapter concerned with the history of force free magnetic fields and the relation of such fields to hydrodynamics and astrophysics the book examines the limits imposed by the virial theorem for finite force free configurations various techniques are then used to find solutions to the field equations the fact that the field lines corresponding to these solutions have the common feature of being twisted and may be knotted motivates a discussion of field line topology and the concept of helicity the topics of field topology helicity and magnetic energy in multiply connected domains make the book of

interest to a rather wide audience applications to solar prominence models type ii superconductors and force reduced magnets are also discussed the book contains many figures and a wealth of material not readily available elsewhere

ongoing advancements in modern technology have led to significant developments in intelligent systems with the numerous applications available it becomes imperative to conduct research and make further progress in this field intelligent systems concepts methodologies tools and applications contains a compendium of the latest academic material on the latest breakthroughs and recent progress in intelligent systems including innovative studies on information retrieval artificial intelligence and software engineering this multi volume book is an ideal source for researchers professionals academics upper level students and practitioners interested in emerging perspectives in the field of intelligent systems

these lecture notes contain the material relative to the courses given at the cime summer school held in cetraro italy from august 29 to september 3 2011 the topic was hamilton jacobi equations approximations numerical analysis and applications the courses dealt mostly with the following subjects first order and second order hamilton jacobi bellman equations properties of viscosity solutions asymptotic behaviors mean field games approximation and numerical methods idempotent analysis the content of the courses ranged from an introduction to viscosity solutions to quite advanced topics at the cutting edge of research in the field we believe that they opened perspectives on new and delicate issues these lecture notes contain four contributions by yves achdou finite difference methods for mean field games guy barles an introduction to the theory of viscosity solutions for first order hamilton jacobi equations and applications hitoshi ishii a short introduction to viscosity solutions and the large time behavior of solutions of hamilton jacobi equations and grigory litvinov idempotent tropical analysis the hamilton jacobi and bellman equations

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research and application of hot in place recycling technology for asphalt pavement is the first comprehensive book on the topic that presents over two decades of theoretical and practical experience gained in china the book gives comprehensive coverage of hipr including pavement evaluation distress analysis mix design processes and equipment selection implementation and acceptance criteria in eight chapters this book covers hipr from theoretical and practical viewpoints and provides detailed case studies based on real world experience this book includes everything engineers need to apply hipr to improve sustainability and reduce disruption during the maintenance and repair of asphalt presents for the first time in english decades of experience and research on hot in place recycling technology hipr for asphalt pavements considers all aspects of hipr giving engineers all they need to use the technique for road maintenance and repair details how hipr drastically improves the sustainability of asphalt and reduces disruption to traffic during repair and maintenance work includes detailed case studies from thirty years of hipr in china giving context and practical know how

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