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Introduction to Holomorphic Functions of Several Variables
Harmonic Mappings, Twistors And Sigma Models
University Record Cohomology of the Moduli Space of Cubic Threefolds and Its Smooth Models
Categories and Representation Theory
Mathematical Questions and Solutions
The student's guide to the University of Cambridge [ed. by sir J.R. Seeley].
Columbia University Quarterly Dynamics of the Box–Ball System with Random Initial Conditions via Pitman's Transformation
Symbolic Extensions of Amenable Group Actions and the Comparison Property
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this coherent and articulate volume summarizes work carried out in the field of theoretical signal and image processing it focuses on non linear and non parametric models for time series as well as on adaptive methods in image processing the aim of this volume is to bring together research directions in theoretical signal and imaging processing developed rather independently in electrical engineering theoretical physics mathematics and the computer sciences

introduction to holomorphic functions of several variables volumes 1 111 provide an extensive introduction to the oka cartan theory of holomorphic functions of several variables and holomorphic varieties each volume covers a different aspect and can be read independently

harmonic mappings have played in recent years and will likely to play in the future an important role in differential geometry and theoretical physics where they are known as s models these proceedings develop both aspects of the theory with a special attention to the constructive methods in particular the so called twistorial approach it includes expository articles on the twistorial methods the various appearance of s models in physics the powerful analytic theory of regularity of schoen uhlenbeck

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this book gives a self contained account of applications of category theory to the theory of representations of algebras its main focus is on 2 categorical techniques including 2 categorical covering theory the book has few prerequisites beyond linear algebra and elementary ring theory but familiarity with the basics of representations of quivers and of category theory will be helpful in addition to providing an

introduction to category theory the book develops useful tools such as quivers adjoints string diagrams and tensor products over a small category gives an exposition of new advances such as a 2 categorical generalization of cohen montgomery duality in pseudo actions of a group and develops the moderation level of categories first proposed by levy to avoid the set theoretic paradox in category theory the book is accessible to advanced undergraduate and graduate students who would like to study the representation theory of algebras and it contains many exercises it can be used as the textbook for an introductory course on the category theoretic approach with an emphasis on 2 categories and as a reference for researchers in algebra interested in derived equivalences and covering theory

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