

Target Volume Delineation For Conformal And Intensity Modulated Radiation Therapy

Moduli of Families of Curves for Conformal and Quasiconformal Mappings Quasiconformal Mappings and Riemann Surfaces American Journal of Physics Theory of Functions of a Complex Variable Report of the Annual Meeting Report of the ... Meeting of the British Association for the Advancement of Science SIAM Journal on Scientific Computing Printed Circuit Boards Boletín de la Sociedad Matemática Mexicana Punctured Torus Groups and 2-bridge Knot Groups SIAM Journal on Scientific and Statistical Computing Principles of Tribology (friction, Lubrication & Wear). EUROGRAPHICS '87 Theory of Elementary Particles Proceedings of the London Mathematical Society Physics Letters Russian Mathematical Surveys Essays on the History of Russian Cartography, 16th to 19th Centuries Proceedings of the London Mathematical Society Philosophical Magazine Alexander Vasil'ev Samuil Leïbovich Krushkal Andrew Russell Forsyth British Association for the Advancement of Science British Association for the Advancement of Science R. S. Khandpur Sociedad Matemática Mexicana Society for Industrial and Applied Mathematics Guy Maréchal Harald Dorn London Mathematical Society

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the monograph is concerned with the modulus of families of curves on riemann surfaces and its applications to extremal problems for conformal quasiconformal mappings and

the extension of the modulus onto teichmüller spaces the main part of the monograph deals with extremal problems for compact classes of univalent conformal and quasiconformal mappings many of them are grouped around two point distortion theorems montel's functions and functions with fixed angular derivatives are also considered the last portion of problems is directed to the extension of the modulus varying the complex structure of the underlying riemann surface that sheds some new light on the metric problems of teichmüller spaces

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h dorn d lüst g weight eds theory of elementary particles following a long standing tradition the 1997 symposium ahrenshoop brought together a remarkable set of leading scientists in both string theory and lattice theory the contributions in this volume represent a big part of the most active research in these rapidly advancing fields experts from europe the usa russia india and japan discuss their recent results on strings branes m theory lattice gauge theory and non perturbative qcd a major issue is the comparison of non perturbative results obtained in supersymmetric field theories or superstring theory with results from lattice models an invaluable source of topical information for every scientist working in elementary particle theory

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