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# Harmonic and Minimal Maps: With Applications in Geometry and Physics

Harmonic maps

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# Geometry Of Harmonic Maps

**Yair Nathan Minsky**



## **Geometry Of Harmonic Maps:**

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Harmonic Maps and Differential Geometry Eric Loubeau, Stefano Montaldo, 2011 This volume contains the proceedings of a conference held in Cagliari, Italy, from September 7-10, 2009, to celebrate John C. Wood's 60th birthday. These papers reflect the many facets of the theory of harmonic maps and its links and connections with other topics in Differential and Riemannian Geometry. Two long reports, one on constant mean curvature surfaces by F. Pedit and the other on the construction of harmonic maps by J. C. Wood, open the proceedings. These are followed by a mix of surveys on Prof. Wood's area of expertise: Lagrangian surfaces, biharmonic maps, locally conformally Kähler manifolds, and the DDVV

conjecture as well as several research papers on harmonic maps Other research papers in the volume are devoted to Willmore surfaces Goldstein Pedrich flows contact pairs prescribed Ricci curvature conformal fibrations the Fadeev Hopf model the Compact Support Principle and the curvature of surfaces Two Reports on Harmonic Maps James Eells, Luc Lemaire, 1995 Harmonic maps between Riemannian manifolds are solutions of systems of nonlinear partial differential equations which appear in different contexts of differential geometry They include holomorphic maps minimal surfaces models in physics Recently they have become powerful tools in the study of global properties of Riemannian and Kählerian manifolds A standard reference for this subject is a pair of Reports published in 1978 and 1988 by James Eells and Luc Lemaire This book presents these two reports in a single volume with a brief supplement reporting on some recent developments in the theory It is both an introduction to the subject and a unique source of references providing an organized exposition of results spread throughout more than 800 papers **Lectures on Harmonic Maps** Richard

Schoen, Shing-Tung Yau, 2013-04-30 **Harmonic Maps Into Homogeneous Spaces** Malcolm Black, 2018-05-04 Harmonic maps and the related theory of minimal surfaces are variational problems of long standing in differential geometry Many important advances have been made in understanding harmonic maps of Riemann surfaces into symmetric spaces In particular twistor methods construct some and in certain cases all such mappings from holomorphic data These notes develop techniques applicable to more general homogeneous manifolds in particular a very general twistor result is proved When applied to flag manifolds this wider viewpoint allows many of the previously unrelated twistor results for symmetric spaces to be brought into a unified framework These methods also enable a classification of harmonic maps into full flag manifolds to be established and new examples are constructed The techniques used are mostly a blend of the theory of compact Lie groups and complex differential geometry This book should be of interest to mathematicians with experience in differential geometry and to theoretical physicists **Harmonic Maps Between Surfaces** Jürgen Jost, 2006-12-08

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