

Geometria Diferencial – NRC 2477

Ejercicios II

Ejercicio 1. Demuestre que la esfera S^2 es una superficie regular en \mathbb{R}^3 via:

- (i) definicion; y via
- (ii) ceros de una funcion.

Ejercicio 2. Sea $S \subseteq \mathbb{R}^3$ una superficie regular, y sean (U_1, F_1, V_1) y (U_2, F_2, V_2) dos parametrizaciones locales de S . Verifique que el mapeo

$$F_2^{-1} \circ F_1 : F_1^{-1}(V_1 \cap V_2) \rightarrow F_2^{-1}(V_1 \cap V_2)$$

es suave. En adicion, haga un esquema grafico de la situacion.

Ejercicio 3. Compruebe el Ejercicio 2 con el ejemplo descrito por la parte (i) del Ejercicio 1.

Ejercicio 4. Pruebe que todo mapeo suave entre superficies regulares (en \mathbb{R}^3) es independiente del sistema coordinado.

Ejercicio 5. Sea $S \subseteq \mathbb{R}^3$ una superficie regular, y sea $p \in S$. Demuestre que $T_p S \subseteq \mathbb{R}^3$ es un espacio vectorial de dimension 2.

Ejercicio 6. Determine todos los planos tangentes sobre el elipsoide.

Ejercicio 7. Sean $S_1, S_2 \subseteq \mathbb{R}^3$ dos superficies regulares, sea $f : S_1 \rightarrow S_2$ un mapeo suave, y sea $p \in S_1$. Pruebe que para todo $X \in T_p S_1$, $d_p f(X) \in T_{f(p)} S_2$.

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Differential Geometry and Differential Equations Chaohao Gu, Marcel Berger, Robert L. Bryant, 2006-11-15 The DD6 Symposium was like its predecessors DD1 to DD5 both a research symposium and a summer seminar and concentrated on differential geometry This volume contains a selection of the invited papers and some additional contributions They cover recent advances and principal trends in current research in differential geometry *Harmonic Maps: Selected Papers By James Eells And Collaborators* James Eells, 1992-08-21 These original research papers written during a period of over a quarter of a century have two main objectives The first is to lay the foundations of the theory of harmonic maps between Riemannian Manifolds and the second to establish various existence and regularity theorems as well as the explicit

constructions of such maps **Frontiers In Differential Geometry, Partial Differential Equations And Mathematical Physics: In Memory Of Gu Chaohao** Mo-lin Ge, Jiaying Hong, Tatsien Li, Weiping Zhang, 2014-03-18 This book is a collection of papers in memory of Gu Chaohao on the subjects of Differential Geometry Partial Differential Equations and Mathematical Physics that Gu Chaohao made great contributions to with all his intelligence during his lifetime All contributors to this book are close friends colleagues and students of Gu Chaohao They are all excellent experts among whom there are 9 members of the Chinese Academy of Sciences Therefore this book will provide some important information on the frontiers of the related subjects Differential Geometry Vagn Lundsgaard Hansen, 2006-11-15 The Nordic Summer School 1985 presented to

young researchers the mathematical aspects of the ongoing research stemming from the study of field theories in physics and the differential geometry of fibre bundles in mathematics The volume includes papers often with original lines of attack on twistor methods for harmonic maps the differential geometric aspects of Yang Mills theory complex differential geometry metric differential geometry and partial differential equations in differential geometry Most of the papers are of lasting value and provide a good introduction to their subject **Harmonic Maps** James Eells, 1992 These original research papers

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Geometry and Differential Equations Chaohao Gu, 1984 **Contemporary Geometry** Hung-Hsi Wu, 2013-06-29 Early one morning in April of 1987 the Chinese mathematician J Q Zhong died unexpectedly of a heart attack in New York He was then near the end of a one year visit in the United States When news of his death reached his Chinese American friends it was immediately decided by one and all that something should be done to preserve his memory The present volume is an outgrowth of this sentiment His friends in China have also established a Zhong Jia Qing Memorial Fund which has since twice awarded the Zhong Jia Qing prizes for Chinese mathematics graduate students It is hoped that at least part of the reasons for

the esteem and affection in which he was held by all who knew him would come through in the succeeding pages of this volume The three survey chapters by Li and Treibergs Lu and Siu Chapters 1 3 all center around the areas of mathematics in which Zhong made noteworthy contributions In addition to putting Zhong's mathematical contributions in perspective these articles should be useful also to a large segment of the mathematical community together they give a coherent picture of a sizable portion of contemporary geometry The survey of Lu differs from the other two in that it gives a firsthand account of the work done in the People's Republic of China in several complex variables in the last four decades

Harmonic Mappings, Twistors And Sigma Models Paul Gauduchon, 1988-10-01 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 models in Physics the powerful analytic theory of regularity of SCHOEN UHLENBECK

Harmonic Maps and Minimal Immersions with Symmetries (AM-130), Volume 130 James Eells, Andrea Ratto, 2016-03-02 The aim of this book is to study harmonic maps minimal and parallel mean curvature immersions in the presence of symmetry In several instances the latter permits reduction of the original elliptic variational problem to the qualitative study of certain ordinary differential equations the authors primary objective is to provide representative examples to illustrate these reduction methods and their associated analysis with geometric and topological applications The material covered by the book displays a solid interplay involving geometry analysis and topology in particular it includes a basic presentation of 1 cohomogeneous equivariant differential geometry and of the theory of harmonic maps between spheres

Computational Mathematics in China Zhongci Shi, Chung-Chun Yang, 1994 Describes significant contributions made by Chinese mathematicians over the past decades some of which complement western developments in the field Contributors range from senior mathematicians to young researchers Topics include finite element methods computational fluid mechanics numerical solutions of differential equations computational methods in dynamic systems numerical algebra approximation and optimization Lacks an index Annotation copyright by Book News Inc Portland OR

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Two Reports On Harmonic Maps James Eells, Luc Lemaire, 1995-03-29 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

Selected Works Of Wen-tsun Wu Wen-tsun Wu, 2008-05-14 This important book presents all the major works of Professor Wen Tsun Wu a widely respected Chinese mathematician who has made great contributions in the fields of topology and computer mathematics throughout his research career The book covers Wu s papers from 1948 to 2005 and provides a comprehensive overview of his major achievements in algebraic topology computer mathematics and history of ancient Chinese mathematics In algebraic topology he discovered Wu classes and Wu formulas for Stiefel Whitney classes of sphere bundles or differential manifolds established an imbedding theory with an application to the layout problem of integrated circuits and introduced the I functors which turned the rational homotopy theory created by D Sullivan into algorithmic form In computer mathematics he discovered Wu s method of mechanical theorem proving by means of computers which has been applied to prove and even discover on the computers hundreds of non trivial theorems in various kinds of elementary and differential geometries He also discovered a new effective method of polynomial equations solving which has been used to solve problems raised from the fields of robotics and mechanisms CAGD computer vision theoretic physics celestial mechanics and chemical equilibrium computation

Linear and Quasilinear Complex Equations of Hyperbolic and Mixed Types Guo Chun Wen, 2002-08-22 This volume deals with first and second order complex equations of hyperbolic and mixed types Various general boundary value problems for linear and quasilinear complex equations are investigated in detail To obtain results for complex equations of mixed types some discontinuous boundary value problems for elliptic complex equations are discusse

Differential Geometry and Integrable Systems Martin A. Guest, Reiko Miyaoka, Yoshihiro Ohnita, 2002 Ideas and techniques from the theory of integrable systems are playing an increasingly important role in geometry Thanks to the development of tools from Lie theory algebraic geometry symplectic geometry and topology classical problems are investigated more systematically New problems are also arising in mathematical physics A major international conference was held at the University of Tokyo in July 2000 It brought together scientists in all of the areas influenced by integrable systems This book is the first of three collections of expository and research articles This volume focuses on differential geometry It is remarkable that many classical objects in surface theory and submanifold theory are described as integrable systems Having such a description generally reveals previously unnoticed symmetries and can lead to surprisingly explicit solutions Surfaces of constant curvature in Euclidean space harmonic maps from surfaces to symmetric spaces and analogous structures on higher dimensional manifolds are some of the examples that have broadened the horizons of differential geometry bringing a rich supply of concrete examples into the theory of integrable systems Many of the articles in this volume are written by prominent researchers and will serve as introductions to the topics It is intended for graduate students and researchers interested in integrable systems and their relations to differential geometry topology algebraic

geometry and physics The second volume from this conference also available from the AMS is Integrable Systems Topology and Physics Volume 309 CONM 309 in the Contemporary Mathematics series The forthcoming third volume will be published by the Mathematical Society of Japan and will be available outside of Japan from the AMS in the Advanced Studies in Pure Mathematics series

WIN -- Women in Numbers Alina Carmen Cojocaru, 2011 This is a collection of papers on number theory which evolved out of the workshop WIN Women In Numbers held November 2-7 2008 It includes articles showcasing outcomes from collaborative research initiated during the workshop as well as survey papers aimed at introducing graduate students and recent PhDs to important research topics in number theory

The Abel Prize 2018-2022 Helge Holden, Ragni Piene, 2024-04-25 The book presents the winners of the Abel Prize in mathematics for the period 2018-2022 Robert P Langlands 2018 Karen K Uhlenbeck 2019 Hillel Furstenberg and Gregory Margulis 2020 László Lovász and Avi Wigderson 2021 Dennis P Sullivan 2022 The profiles feature autobiographical information as well as a scholarly description of each mathematician's work In addition each profile contains a Curriculum Vitae a complete bibliography and the full citation from the prize committee The book also includes photos from the period 2018-2022 showing many of the additional activities connected with the Abel Prize This book follows on The Abel Prize 2003-2007 The First Five Years Springer 2010 and The Abel Prize 2008-2012 Springer 2014 as well as on The Abel Prize 2013-2017 Springer 2019 which profile the previous Abel Prize laureates

Differential Algebra and Related Topics Li Guo, 2002 Differential algebra explores properties of solutions of systems of ordinary or partial linear or non linear differential equations from an algebraic point of view It includes as special cases algebraic systems as well as differential systems with algebraic constraints This algebraic theory of Joseph F Ritt and Ellis R Kolchin is further enriched by its interactions with algebraic geometry Diophantine geometry differential geometry model theory control theory automatic theorem proving combinatorics and difference equations Differential algebra now plays an important role in computational methods such as symbolic integration and symmetry analysis of differential equations These proceedings consist of tutorial and survey papers presented at the Second International Workshop on Differential Algebra and Related Topics at Rutgers University Newark in April 2007 As a sequel to the proceedings of the First International Workshop this volume covers more related subjects and provides a modern and introductory treatment to many facets of differential algebra including surveys of known results open problems and new emerging directions of research It is therefore an excellent companion and reference text for graduate students and researchers

Harmonic Morphisms Between Riemannian Manifolds Paul Baird, John C. Wood, 2003 This is an account in book form of the theory of harmonic morphisms between Riemannian manifolds

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