

Geometria Diferencial – NRC 2477

Ejercicios III

Ejercicio 1. Sean $S \subseteq \mathbb{R}^3$ una superficie regular, y $p_o \in \mathbb{R}^3$. Demuestre que la función $f : S \ni p \mapsto \|p - p_o\|$ es suave.

Ejercicio 2. Sean $S \subseteq \mathbb{R}^3$ una superficie regular, y $p_o \in \mathbb{R}^3$. Para la función $f : S \ni p \mapsto \|p - p_o\|^2$, pruebe que para todo $p \in S$, $d_p f(X) = 2X \cdot (p - p_o)$ para todo $X \in T_p S$.

Ejercicio 3. Sea $L \in \text{Mat}(3; \mathbb{R})$, y sea $S \subseteq \mathbb{R}^3$ una superficie regular. Si $L(S) \subseteq S$, i.e. si S es invariante bajo la transformación lineal $L : \mathbb{R}^3 \rightarrow \mathbb{R}^3$, muestre que la restricción $L|_S$ es un mapeo diferenciable y que para todo $p \in S$, $d_p L(X) = LX$ para todo $X \in T_p S$.

Ejercicio 4. Demuestre que la suma de los ángulos internos de un triángulo equilátero sobre la esfera es mayor a 180° (*Hint*: utilice la primera forma fundamental y tenga en cuenta la simetría del caso).

Ejercicio 5. Suponga que un rayo de luz se mueve en una región del espacio cuya deformación debido a los campos gravitacionales locales se puede considerar como un espacio elipsoidal. Considerando que el rayo de luz se mueve en línea recta, calcule cuánto tardará en recorrer la distancia comprendida entre los dos vértices más lejanos de dicha región (*Hint*: recuerde que la velocidad de la luz está dada por la constante c).

Proc Shanghai Diff Geom Diff Equations

Jicheng Xie



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Proceedings of the 1981 Shanghai Symposium on Differential Geometry and Differential Equations, 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

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

Selected Papers on Number Theory, Algebraic Geometry, and Differential Geometry Katsumi Nomizu, 1994 This book presents papers that originally appeared in the Japanese journal Sugaku The papers explore the relationship between number theory algebraic geometry and differential geometry

Nonlinear Elliptic Boundary Value Problems and Their Applications H Begehr, Guo-Chun Wen, 1996-05-15

Journal of Partial Differential Equations, 1995

Advances in Science of China, 1986

Contemporary Geometry Hongxi Wu, 1991-08-31 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

Proceedings of the 1980 Beijing Symposium on Differential Geometry and Differential Equations Shiing-Shen Chern,Wen-tsün Wu,1982 Science Reports Ōsaka Daigaku. Kyōyōbu,1982 Geometry and Analysis on Manifolds Toshikazu Sunada,1988-08-10 The Taniguchi Symposium on global analysis on manifolds focused mainly on the relationships between some geometric structures of manifolds and analysis especially spectral analysis on noncompact manifolds Included in the present volume are expanded versions of most of the invited lectures In these original research articles the reader will find up to date accounts of the subject

New Trends in Nonlinear Control Theory J. Descusse,Michel Fliess,A. Isidori,D. Leborgne,1989-06-16 This conference on nonlinear control theory was organized within a special Nonlinear Year of the French Centre National de la Recherche Scientifique This volume is a collection of invited papers giving an overview of new trends in research all over the world It was the aim of the editors to bring together theoretical contributions by pure mathematicians and more applied communications dedicated to robotics electrical engines biology and computer science

Annals of Mathematics Studies James Eells,Andrea Ratto,1940 *Global Analysis in Modern Mathematics* Karen K. Uhlenbeck,1993 Advances in Differential Equations ,2001 **Spinors, Spectral Geometry, and Riemannian Submersions** Peter B. Gilkey,John V. Leahy,Jeonghyeong Park,1998 **Curvature and Topology of Riemannian Manifolds** Katsuhiko Shiohama,Takashi Sakai,Toshikazu Sunada,1986-07 **Stability of Stochastic Differential Equations with Respect to Semimartingales** Xuerong Mao,1991 *Harmonic Maps and Integrable Systems* Allan P. Fordy,John C. Wood,1994 This book brings together experts in the field to explain the ideas involved in the application of the theory of integrable systems to finding harmonic maps and related geometric objects It had its genesis in a conference with the same title organised by the editors and held at Leeds in May 1992 However it is not a conference proceedings but rather a sequence of invited expositions by experts in the field which we hope together form a coherent account of the theory The editors have added cross references between articles

and have written introductory articles in an effort to make the book self contained There are articles giving the points of view of both geometry and mathematical physics Leeds England A P Fordy October 1993 J e Wood Authors addresses J Bolton Dept of Math Sciences Univ of Durham South Road Durham DH1 3LE UK A I Bobenko FB Math Technische Univ Strasse des 17 Juni 135 10623 Berlin Germany M Bordemann Falc fUr Physik Albert Ludwigs Univ H Herder Str 3 79104 Freiburg Germany F E Burstall Dept of Mathematics Univ of Bath Claverton Down Bath BA 7 7 AY UK A P Fordy School of Mathematics Univ of Leeds Leeds LS2 9JT UK M Forger Falc fUr Physik Albert Ludwigs Univ H Herder Str 3 79104 Freiburg Germany M A Guest Dept of Mathematics Univ of Rochester Rochester NY 14627 USA P Z Kobalc Math Institute Univ of Oxford 24 29 St

Mathematics Mechanization and Applications Xiao-Shan Gao,Dongming Wang,2000-07-25

Mathematics Mechanization and Applications provides surveys for major research developments on mechanizing algebraic equations solving and geometric theorem proving with diverse applications accomplished in Wu s extended Chinese group The book addresses the frontiers of research with new and original ideas and results includes sophisticated and successful applications to scientific and engineering problems covers polynomial system solving geometric reasoning computer algebra and mathematical software is comprehensive and focused and easy to read with a uniform presentation contains an extensive bibliography of high value for reference to western readers This book is of interest to researchers software developers and graduate students in symbolic and algebraic computation automated theorem proving algorithmic mathematics and computer aided mathematical problem solving It is relevant for researchers and university teachers in computer aided instruction and education and for engineers and practitioners in mechanics computer aided geometric design geometric modelling and robotics People in many other related areas from pure mathematics to computer aided design particularly those who know of the Wu method but have little knowledge of it or the work that has arisen around it will also find the book good reading

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