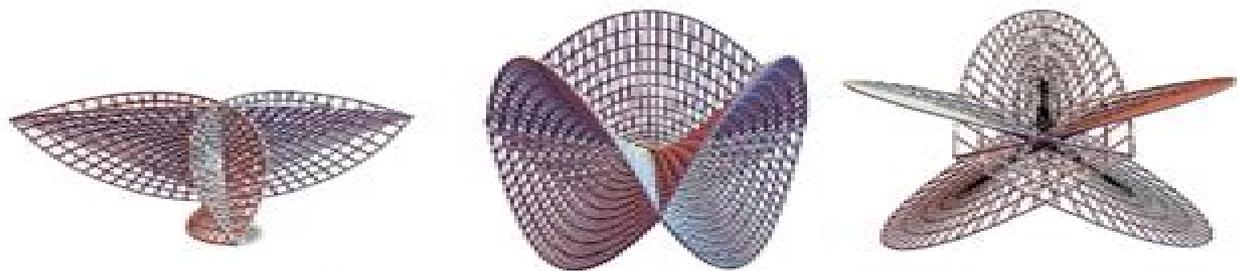
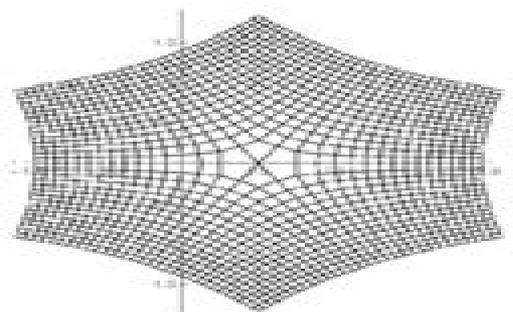


(a) The discrete power function  $z \mapsto z^{2/3}$  used to create the discrete surfaces in Fig. 1(b)



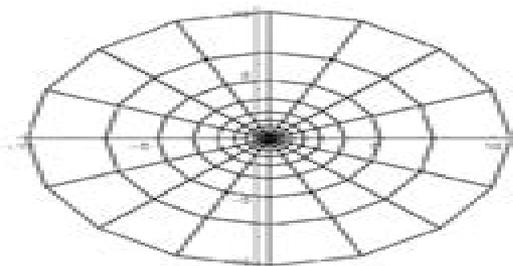
(b) Using the discrete holomorphic power function in Fig. 1(a) and (15) we obtain a discrete minimal surface in Euclidean space ( $\mu = 1$ ) on the left, a discrete maximal surface in Lorentz space ( $\mu = -1$ ) on the right and a discrete i-minimal surface ( $\mu = 0$ ) in the middle



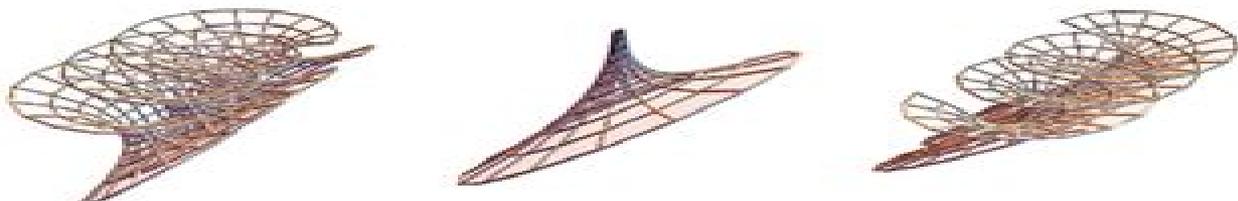
(c) The discrete power function  $z \mapsto z^{2/3}$ , translated and used to create the discrete surfaces in Fig. 1(d)



(d) Using the translated discrete holomorphic power function in Fig. 1(c) and (15) we obtain a discrete minimal surface in Euclidean space ( $\mu = 1$ ) on the left, a discrete maximal surface in Lorentz space ( $\mu = -1$ ) on the right and a discrete i-minimal surface ( $\mu = 0$ ) in the middle



(e) The discrete exponential map, translated and used to create the discrete surfaces in Fig. 1(f)



(f) Using the translated discrete exponential map in Fig. 1(e) and (15) we obtain a discrete minimal surface in Euclidean space ( $\mu = 1$ ) on the left, a discrete maximal surface in Lorentz space ( $\mu = -1$ ) on the right and a discrete i-minimal surface ( $\mu = 0$ ) in the middle

# From Holomorphic Functions To Complex Manifolds

**Shoshichi Kobayashi**



## **From Holomorphic Functions To Complex Manifolds:**

From Holomorphic Functions to Complex Manifolds Klaus Fritzsche, Hans Grauert, 2002-04-12 This introduction to the theory of complex manifolds covers the most important branches and methods in complex analysis of several variables while completely avoiding abstract concepts involving sheaves coherence and higher dimensional cohomology Only elementary methods such as power series holomorphic vector bundles and one dimensional cocycles are used Each chapter contains a variety of examples and exercises

From Holomorphic Functions to Complex Manifolds Klaus Fritzsche, Hans Grauert, 2002-04-12 **From Holomorphic Functions to Complex Manifolds** Klaus Fritzsche, Hans Grauert, 2002

*Theory of Functions on Complex Manifolds* HENKIN, LEITERER, 2013-11-21 *Complex Manifolds and Deformation of Complex Structures* Kunihiko Kodaira, 2006-03-21 From the reviews The author has written a book which will be of service to all who are interested in this by now vast subject This is a book of many virtues mathematical historical and pedagogical Parts of it could be used for a graduate complex manifolds course J A Carlson in *Mathematical Reviews* 1987 There are many mathematicians or even physicists who would find this book useful and accessible but its distinctive attribute is the insight it gives into a brilliant mathematician's work It is intriguing to sense between the lines Spencer's optimism Kodaira's scepticism or the shadow of Grauert with his very different methods as it is to hear of the surprises and ironies which appeared on the way Most of all it is a piece of work which shows mathematics as lying somewhere between discovery and invention a fact which all mathematicians know but most inexplicably conceal in their work N J Hitchin in the *Bulletin of the London Mathematical Society* 1987 *Theory of Functions on Complex Manifolds* G. M. Henkin, J. Leiterer, 1984-12-31 No detailed description available for *Theory of Functions on Complex Manifolds* *From Holomorphic Functions to Complex Manifolds* Klaus Fritzsche, Hans Grauert, 2012-12-06 The aim of this book is to give an understandable introduction to the theory of complex manifolds With very few exceptions we give complete proofs Many examples and figures along with quite a few exercises are included Our intent is to familiarize the reader with the most important branches and methods in complex analysis of several variables and to do this as simply as possible Therefore the abstract concepts involved with sheaves coherence and higher dimensional cohomology are avoided Only elementary methods such as power series holomorphic vector bundles and one dimensional cocycles are used Nevertheless deep results can be proved for example the Remmert Stein theorem for analytic sets finiteness theorems for spaces of cross sections in holomorphic vector bundles and the solution of the Levi problem The first chapter deals with holomorphic functions defined in open sub sets of the space  $\mathbb{C}^n$  Many of the well known properties of holomorphic functions of one variable such as the Cauchy integral formula or the maximum principle can be applied directly to obtain corresponding properties of holomorphic functions of several variables Furthermore certain properties of differentiable functions of several variables such as the implicit and inverse function theorems extend easily to holomorphic functions *Hyperbolic Manifolds And Holomorphic Mappings: An Introduction*

(*Second Edition*) Shoshichi Kobayashi, 2005-11-02 The first edition of this influential book published in 1970 opened up a completely new field of invariant metrics and hyperbolic manifolds The large number of papers on the topics covered by the book written since its appearance led Mathematical Reviews to create two new subsections invariant metrics and pseudo distances and hyperbolic complex manifolds within the section holomorphic mappings The invariant distance introduced in the first edition is now called the Kobayashi distance and the hyperbolicity in the sense of this book is called the Kobayashi hyperbolicity to distinguish it from other hyperbolicities This book continues to serve as the best introduction to hyperbolic complex analysis and geometry and is easily accessible to students since very little is assumed The new edition adds comments on the most recent developments in the field

**Complex Manifolds** Steven Bell, J.-L. Brylinski, A.T.

Huckleberry, R. Narasimhan, C. Okonek, Georg Schumacher, A. Van de Ven, S. Zucker, 1997-12-11 The articles in this volume were written to commemorate Reinhold Remmert's 60th birthday in June 1990 They are surveys meant to facilitate access to some of the many aspects of the theory of complex manifolds and demonstrate the interplay between complex analysis and many other branches of mathematics algebraic geometry differential topology representations of Lie groups and mathematical physics being only the most obvious of these branches Each of these articles should serve not only to describe the particular circle of ideas in complex analysis with which it deals but also as a guide to the many mathematical ideas related to its theme

Complex Manifolds James A. Morrow, Kunihiro Kodaira, 2006

This volume serves as an introduction to the Kodaira Spencer theory of deformations of complex structures Based on notes taken by James Morrow from lectures given by Kunihiro Kodaira at Stanford University in 1965-1966 the book gives the original proof of the Kodaira embedding theorem showing that the restricted class of Kähler manifolds called Hodge manifolds is algebraic Included are the semicontinuity theorems and the local completeness theorem of Kuranishi Readers are assumed to know some algebraic topology Complete references are given for the results that are used from elliptic partial differential equations The book is suitable for graduate students and researchers interested in abstract complex manifolds

*Stein Manifolds and*

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Mappings Shoshichi Kobayashi, 1970 *Geometry and Analysis on Complex Manifolds* Toshiki Mabuchi, Junjir?

Noguchi, Takushiro Ochiai, 1994 This volume presents papers dedicated to Professor Shoshichi Kobayashi commemorating the occasion of his sixtieth birthday on January 4, 1992 The principal theme of this volume is *Geometry and Analysis on Complex*

Manifolds It emphasizes the wide mathematical influence that Professor Kobayashi has on areas ranging from differential geometry to complex analysis and algebraic geometry It covers various materials including holomorphic vector bundles on complex manifolds Kähler metrics and Einstein Hermitian metrics geometric function theory in several complex variables and symplectic or non Kähler geometry on complex manifolds These are areas in which Professor Kobayashi has made strong impact and is continuing to make many deep invaluable contributions *Complex Manifolds without Potential Theory* Shiing-shen Chern, 2013-06-29 From the reviews of the second edition The new methods of complex manifold theory are very useful tools for investigations in algebraic geometry complex function theory differential operators and so on The differential geometrical methods of this theory were developed essentially under the influence of Professor S S Chern's works The present book is a second edition It can serve as an introduction to and a survey of this theory and is based on the author's lectures held at the University of California and at a summer seminar of the Canadian Mathematical Congress The text is illustrated by many examples The book is warmly recommended to everyone interested in complex differential geometry *Acta Scientiarum Mathematicarum* 41 3 4 Value Distribution of Holomorphic Maps into Compact Complex Manifolds W. Stoll, 2006-11-15 **Geometry And Analysis On Complex Manifolds: Festschrift For S Kobayashi's 60th Birthday** Toshiki Mabuchi, J Noguchi, T Ochiai, 1994-12-09 This volume presents papers dedicated to Professor Shoshichi Kobayashi commemorating the occasion of his sixtieth birthday on January 4 1992 The principal theme of this volume is Geometry and Analysis on Complex Manifolds It emphasizes the wide mathematical influence that Professor Kobayashi has on areas ranging from differential geometry to complex analysis and algebraic geometry It covers various materials including holomorphic vector bundles on complex manifolds Kähler metrics and Einstein Hermitian metrics geometric function theory in several complex variables and symplectic or non Kähler geometry on complex manifolds These are areas in which Professor Kobayashi has made strong impact and is continuing to make many deep invaluable contributions **Several Complex Variables** H. Grauert, K. Fritzsche, 2012-12-06 The present book grew out of introductory lectures on the theory of functions of several variables Its intent is to make the reader familiar by the discussion of examples and special cases with the most important branches and methods of this theory among them e.g. the problems of holomorphic continuation the algebraic treatment of power series sheaf and cohomology theory and the real methods which stem from elliptic partial differential equations In the first chapter we begin with the definition of holomorphic functions of several variables their representation by the Cauchy integral and their power series expansion on Reinhardt domains It turns out that in contrast to the theory of a single variable for  $n > 1$  there exist domains  $G \subset \mathbb{C}^n$  to the theory of a single variable for  $n > 1$  with  $G \subset \mathbb{C}^n$  and  $G \subset \mathbb{C}^n$  such that each function holomorphic in  $G$  has a continuation on  $G$  Domains  $G$  for which such a  $G$  does not exist are called domains of holomorphy In Chapter 2 we give several characterizations of these domains of holomorphy theorem of Cartan Thullen Levi's problem We finally construct the holomorphic hull  $H(G)$  for each domain  $G$  that is the largest not necessarily schlicht domain over  $\mathbb{C}^n$  into which each function

holomorphic on  $G$  can be continued *Differential Analysis on Complex Manifolds* R. O. Wells, 2013-04-17 In developing the tools necessary for the study of complex manifolds this comprehensive well organized treatment presents in its opening chapters a detailed survey of recent progress in four areas geometry manifolds with vector bundles algebraic topology differential geometry and partial differential equations Subsequent chapters then develop such topics as Hermitian exterior algebra and the Hodge operator harmonic theory on compact manifolds differential operators on a Kahler manifold the Hodge decomposition theorem on compact Kahler manifolds the Hodge Riemann bilinear relations on Kahler manifolds Griffiths's period mapping quadratic transformations and Kodaira's vanishing and embedding theorems The third edition of this standard reference contains a new appendix by Oscar Garcia Prada which gives an overview of certain developments in the field during the decades since the book first appeared From reviews of the 2nd Edition the new edition of Professor Wells book is timely and welcome an excellent introduction for any mathematician who suspects that complex manifold techniques may be relevant to his work Nigel Hitchin Bulletin of the London Mathematical Society Its purpose is to present the basics of analysis and geometry on compact complex manifolds and is already one of the standard sources for this material Daniel M Burns Jr Mathematical Reviews

**Analysis on Real and Complex Manifolds** R. Narasimhan, 1985-12-01 Chapter 1 presents theorems on differentiable functions often used in differential topology such as the implicit function theorem Sard's theorem and Whitney's approximation theorem The next chapter is an introduction to real and complex manifolds It contains an exposition of the theorem of Frobenius the lemmata of Poincaré and Grothendieck with applications of Grothendieck's lemma to complex analysis the imbedding theorem of Whitney and Thom's transversality theorem Chapter 3 includes characterizations of linear differentiable operators due to Peetre and Hormander The inequalities of Garding and of Friedrichs on elliptic operators are proved and are used to prove the regularity of weak solutions of elliptic equations The chapter ends with the approximation theorem of Malgrange Lax and its application to the proof of the Runge theorem on open Riemann surfaces due to Behnke and Stein

*Intrinsic Measures on Complex Manifolds and Holomorphic Mappings* Donald A. Eisenman, 1970

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