



Projective Geometry and Projective Metrics

Herbert Busemann
and Paul J. Kelly

Projective Geometry And Projective Metrics

University of Michigan

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distance allometry atmospheric depth elliptic orbit distance VLBI distance measurements the astronomical system of units and walkability distance Leaving aside the practical questions that arise during the selection of a good distance function this work focuses on providing the research community with an invaluable comprehensive listing of the main available distances As well as providing standalone introductions and definitions the encyclopedia facilitates swift cross referencing with easily navigable bold faced textual links to core entries In addition to distances themselves the authors have collated numerous fascinating curiosities in their Who's Who of metrics including distance related notions and paradigms that enable applied mathematicians in other sectors to deploy research tools that non specialists justly view as arcane In expanding access to these techniques and in many cases enriching the context of distances themselves this peerless volume is certain to stimulate fresh research

Projective Geometry John Wesley Young, 1930-12-31 John Wesley Young co authored with Oswald Veblen the first monograph on projective geometry in English That careful and thorough axiomatic treatment remains read today This volume is Young's attempt to write an accessible and intuitive treatment for non specialists The first five chapters are a careful and elementary treatment of the subject culminating in the theorems of Pascal and Brianchon and the polar system of a conic Later chapters pull metric consequences from projective results and consider the Kleinian classification of geometries by their groups of transformations This book nearly a century after its initial publication remains a very approachable and understandable treatment of the subject

Philosophy of Geometry from Riemann to Poincaré R. Torretti, 2012-12-06 Geometry has fascinated philosophers since the days of Thales and Pythagoras In the 17th and 18th centuries it provided a paradigm of knowledge after which some thinkers tried to pattern their own metaphysical systems But after the discovery of non Euclidean geometries in the 19th century the nature and scope of geometry became a bone of contention Philosophical concern with geometry increased in the 1920's after Einstein used Riemannian geometry in his theory of gravitation During the last fifteen or twenty years renewed interest in the latter theory prompted by advances in cosmology has brought geometry once again to the forefront of philosophical discussion The issues at stake in the current epistemological debate about geometry can only be understood in the light of history and in fact most recent works on the subject include historical material In this book I try to give a selective critical survey of modern philosophy of geometry during its seminal period which can be said to have begun shortly after 1850 with Riemann's generalized conception of space and to achieve some sort of completion at the turn of the century with Hilbert's axiomatics and Poincaré's conventionalism The philosophy of geometry of Einstein and his contemporaries will be the subject of another book The book is divided into four chapters Chapter 1 provides back ground information about the history of science and philosophy

Foundations of Measurement Patrick Suppes, 2014-06-28 Foundations of Measurement offers the most coherently organized treatment of the topics and issues central to measurement Much of the research involved has been scattered over several decades and a multitude of journals available in many instances only to specialties With the publication of Volumes two and three of this important work

Foundations of Measurement is the most comprehensive presentation in the area of measurement **Mathematical Thought From Ancient to Modern Times** Morris Kline, 1990-03 Traces the development of mathematics from its beginnings in Babylonia and ancient Egypt to the work of Riemann and Godel in modern times **General Register** University of Michigan, 1959 Announcements for the following year included in some vols **University of Michigan Official Publication** , 1960 Catalogue of the University of Michigan University of Michigan, 1964 Announcements for the following year included in some vols *Introduction to Compact Transformation Groups* , 1972-09-29 Introduction to Compact Transformation Groups *Doubly Timelike Surfaces* John K. Beem, Peter Y. Woo, 1969 Contributions to Analysis Lars V. Ahlfors, Irwin Kra, Bernard Maskit, 2014-05-10 Contributions to Analysis A Collection of Papers Dedicated to Lipman Bers is a compendium of papers provided by Bers friends students colleagues and professors These papers deal with Teichmüller spaces Kleinian groups theta functions algebraic geometry Other papers discuss quasiconformal mappings function theory differential equations and differential topology One paper discusses the results of the rigidity theorem of Mostow and its generalization by Marden in relation to geometric properties of Kleinian groups of the first kind These results obtained by planar methods are presented in terms of the hyperbolic 3 space language which is a natural pedestal in approaching the action of the Kleinian groups Another paper reviews Riemann's vanishing theorem which solves the Jacobi inversion problem by relating the vanishing properties of the theta function particularly at half periods to properties of certain linear series on the Riemann surface One paper examines the problem of obtaining relations among the periods of the differentials of first kind on a compact Riemann surface An application of a computer program involves supersonic transport The program is based on the hodograph transformation and a method of complex characteristics to calculate profiles that are shock less at a specified angle of attack or at a specified subsonic free stream Mach number The collection can prove useful for engineers statisticians students and professors in advance mathematics or courses related to aeronautics *Science* John Michels (Journalist), 1897

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