

# Elements Of The Topology Of Plane Sets Of Points

The Theory of Sets of Points A Manual of Information Concerning Employments for the Panama Canal The Quarterly Journal of Pure and Applied Mathematics Foundations of Potential Theory Transactions of the Cambridge Philosophical Society Manual of Mineralogy and Lithology Elements of Natural Philosophy by William Thomson and Peter Guthrie Tait Official Gazette of the United States Patent Office The Internal Work of the Wind Manual of Mineralogy and Petrography American Journal of Mathematics The Encyclopædia Britannica A Text-book of Mineralogy Annual Report of the Board of Education and the Superintendent of Public Instruction of New Jersey, with Accompanying Documents, for the School Year Ending August 31 ... Elements of Natural Philosophy Principles of Geometry: Plane geometry: conics, circles, non-Euclidean geometry The Theory of Functions of a Real Variable and the Theory of Fourier's Series Records of the Geological Survey of India Annual Report of the State Board of Education and the Commissioner of Education to the Legislature of the State of New Jersey Catalog W. H. Young Canal Zone Oliver Dimon Kellogg Cambridge Philosophical Society James Dwight Dana United States. Patent Office Samuel Pierpont Langley James Dwight Dana Edward Salisbury Dana New Jersey. State Board of Education William Thomson Kelvin Henry Frederick Baker Ernest William Hobson Geological Survey of India New Jersey. Dept. of Education Sears, Roebuck and Company

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from the preface to the first edition 1906 a few of the most modern books on the theory of functions devote some pages to the establishment of certain results belonging to our subject and required for the special purposes in hand but we may fairly claim that the present work is the first attempt at a systematic exposition of the subject as a whole

the present volume gives a systematic treatment of potential functions it takes its origin in two courses one elementary and one advanced which the author has given at intervals during the last ten years and has a two fold purpose first to serve as an introduction for students whose attainments in the calculus include some knowledge of partial derivatives and multiple and line integrals and secondly to provide the reader with the fundamentals of the subject so that he may proceed immediately to the applications or to the periodical literature of the day it is inherent in the nature of the subject that physical intuition and illustration be appealed to freely and this has been done however in order that the ok may present sound ideals to the student and also serve the mathematician both for

purposes of reference and as a basis for further developments the proofs have been given by rigorous methods this has led at a number of points to results either not found elsewhere or not readily accessible thus chapter iv contains a proof for the general regular region of the divergence theorem gauss or greens theorem on the reduction of volume to surface integrals the treatment of the fundamental existence theorems in chapter xi by means of integral equations meets squarely the difficulties incident to the discontinuity of the kernel and the same chapter gives an account of the most recent developments with respect to the pirichlet problem exercises are introduced in the conviction that no mastery of a mathematical subject is possible without working with it they are designed primarily to illustrate or extend the theory although the desirability of requiring an occasional concrete numerical result has not been lost sight of

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