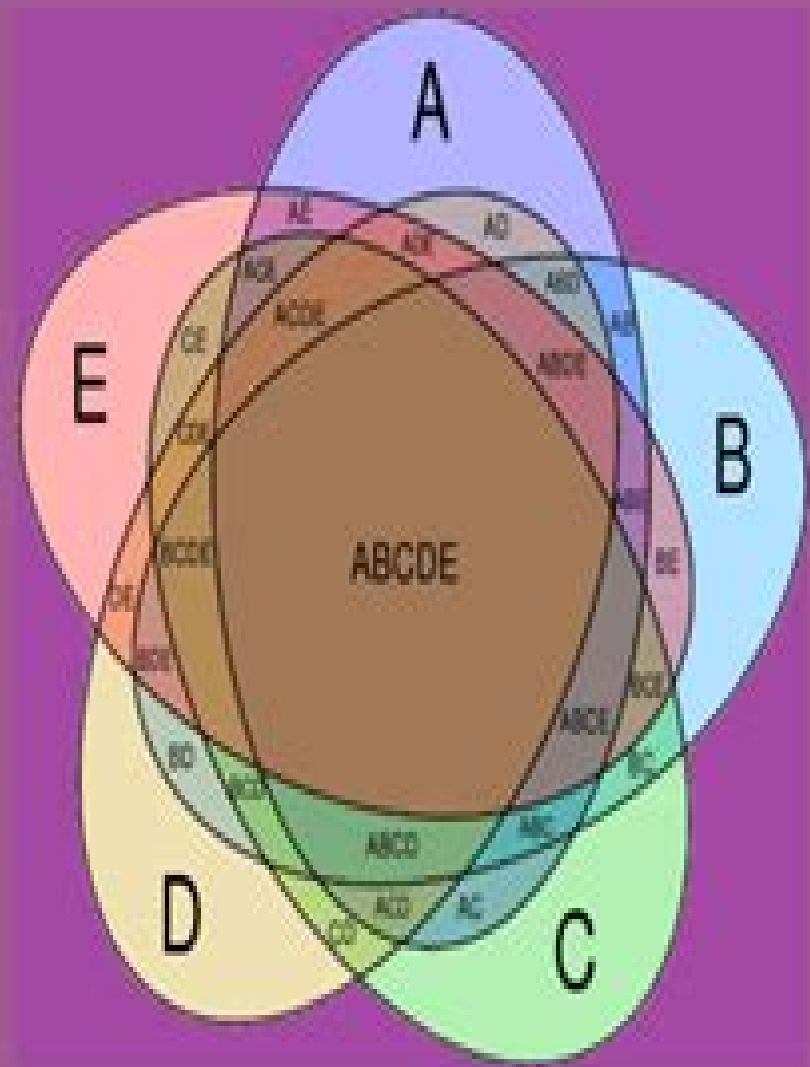


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Theory Of Maxima And Minima

R. Frisch



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THE theory of maxima and minima contains pitfalls into which have fallen such well known mathematicians as Lagrange Bertrand Serret and Todhunter A peculiar interest therefore is attached to the subject and the reader will find Prof Hancock s book well worth his study Except that there is no reference to calculus of variations the author has succeeded in covering the ground fairly thoroughly and that without allowing the argument to be anywhere tedious He gives many references and a few quite interesting examples After a short investigation of maxima and minima of functions of a single variable he gives in some detail the methods of Scheeffer and von Dantscher which introduced rigour into the discussion of functions of two or three variables The theory here is intimately connected with the theory of quadratic forms and singularities of higher plane curves The author seems not to have read such books as Bromwich s Quadratic Forms Hilton s Linear Substitutions or Muth s Elementartheilar which would have enabled him in places to simplify his treatment of quadratic forms In tracing a plane curve near a singularity the author should have made use of Newton s diagram He should also have avoided such a phrase as cusps of the first and second kind which implies that the cusps in question are comparable whereas the latter is a singularity of much higher complexity than the former The chapter on relative maxima and minima is especially interesting The discussion usually given in the text books is very scanty and the fuller treatment here given is very welcome A valuable point is made in 98 107 The usual proof that the maximum triangle inscribed in a given circle is equilateral runs as follows If not suppose ABC to be the greatest triangle If AB AC let D bisect the arc BAC Then the triangle BDC BAC etc Is this argument admissible The reader may compare the following reasoning due to an Italian author Unity is the greatest integer For if not suppose $n > 1$ the greatest Then $n^2 > n$ etc The proofs run parallel but the tacit assumption a greatest triangle or integer exists is lawful in one case and not in the other Nature Vol 102 1919 **Theory of Maxima and Minima** Harris

Hancock,2015-08-21 THE theory of maxima and minima contains pitfalls into which have fallen such well known mathematicians as Lagrange Bertrand Serret and Todhunter A peculiar interest therefore is attached to the subject and the reader will find Prof Hancock s book well worth his study Except that there is no reference to calculus of variations the author has succeeded in covering the ground fairly thoroughly and that without allowing the argument to be anywhere tedious He gives many references and a few quite interesting examples After a short investigation of maxima and minima of functions of a single variable he gives in some detail the methods of Scheeffer and von Dantscher which introduced rigour into the discussion of functions of two or three variables The theory here is intimately connected with the theory of quadratic forms and singularities of higher plane curves The author seems not to have read such books as Bromwich s Quadratic Forms Hilton s Linear Substitutions or Muth s Elementartheilar which would have enabled him in places to simplify his treatment of quadratic forms In tracing a plane curve near a singularity the author should have made use of Newton s diagram He should

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Stories about Maxima and Minima Vladimir Mikhaïlovich Tikhomirov, 1990 Throughout the history of mathematics maximum and minimum problems have played an important role in the evolution of the field Many beautiful and important problems have appeared in a variety of branches of mathematics and physics as well as in other fields of sciences The greatest scientists of the past Euclid Archimedes Heron the Bernoullis Newton and many others took part in seeking solutions to these concrete problems The solutions stimulated the development of the theory and as a result techniques were elaborated that made possible the solution of a tremendous variety of problems by a single method This book copublished with the Mathematical Association of America MAA presents fifteen stories designed to acquaint readers with the central concepts of the theory of maxima and minima as well as with its illustrious history Unlike most AMS publications the book is accessible to high school students and would likely be of interest to a wide variety of readers In Part One the author familiarizes readers with many concrete problems that lead to discussion of the work of some of the greatest mathematicians of all time Part Two introduces a method for solving maximum and minimum problems that originated with Lagrange While the content of this method has varied constantly its basic conception has endured for over two centuries The final story is addressed primarily to those who teach mathematics for it impinges on the question of how and why to teach Throughout the book the author strives to show how the analysis of diverse facts gives rise to a general idea how this idea is transformed how it is enriched by new content and how it remains the same in spite of these changes Theory of Maxima and Minima, by

Harris Hancock Harris Hancock, 2004-01-01 *Maxima and Minima* R. Frisch, 2013-11-09 **The Theory of Maxima and Minima** Ivan M. Walsh, 1950 **An Introduction to the Calculus of Variations** Charles Fox, 1987-01-01 In this highly regarded text for advanced undergraduate and graduate students the author develops the calculus of variations both for its intrinsic interest and for its powerful applications to modern mathematical physics Topics include first and second variations of an integral generalizations isoperimetrical problems least action special relativity elasticity more 1963 edition **Theory of Maxima and Minima** Harris Hancock, 2015-06-26 Excerpt from Theory of Maxima and Minima Vol 9 Mathematicians have always been occupied with questions of maxima and minima With Euclid one of the simplest problems of this character was Find the shortest line which may be drawn from a point to a line and in the fifth book of the conics of Apollonius of Perga occur such problems as the determination of the shortest line which may be drawn from a point to a given conic section It is thus seen that a sort of theory of maxima and minima was known long before the discovery of the differential calculus and it may be shown that the attempts to develop this theory exercised considerable influence upon the discovery of the calculus Fermat for example after making numerous restorations of two books of Apollonius often cites this old geometer in his

method for determining maximum and minimum 1638 a work which in some instances is so closely related to the calculus that Lagrange Laplace Fourier and others wished to consider Fermat as the discoverer of the calculus This he probably would have been had he started from a somewhat more general point of view as in fact was done by Newton Opuscula Newtoni I 86 88 Maclaurin A Treatise of Fluxions Vol I p 214 1742 wrote There are hardly any speculations in geometry more useful or more entertaining than those which relate to maxima and minima Amongst the various improvements that began to appear in the higher parts of geometry about a hundred years ago Mr de Fermat proposed a method for finding the maxima and minima How the methods that were then invented for the mensuration of figures and drawing tangents to curves are comprehended and improved by the method of Fluxions may be understood from what has already been demonstrated About the Publisher Forgotten Books publishes hundreds of thousands of rare and classic books Find more at www.forgottenbooks.com This book is a reproduction of an important historical work Forgotten Books uses state of the art technology to digitally reconstruct the work preserving the original format whilst repairing imperfections present in the aged copy In rare cases an imperfection in the original such as a blemish or missing page may be replicated in our edition We do however repair the vast majority of imperfections successfully any imperfections that remain are intentionally left to preserve the state of such historical works *The Theory of Maxima and Minima of Functions of Several Variables* Dale Laurence Anderson, 1959

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