ESSAYS ON THE THEORY OF NUMBERS

Continuity and Irrational Numbers
The Nature and Meaning of Numbers

RICHARD DEDEKIND

Essays On The Theory Of Numbers

Richard Dedekind

Essays On The Theory Of Numbers:

    Essays on the Theory of Numbers Richard Dedekind,1901   Essays on the Theory of Numbers Richard Dedekind,2007-04 Included in this volume are two essays on the theory of numbers Continuity and Irrational Numbers and The Nature and Meaning of Numbers The text is an authorized translation by Wooster Woodruff Beman Professor of Mathematics in the University of Michigan   **Essays on the Theory of Numbers** Richard Dedekind,2016-06-24 The mathematical reading public unacquainted with German is under considerable obligation to Professor Beman for the present faithful rendering of these two celebrated essays of Dedekind Modern logical views of continuity and arithmetic are largely based on the results which Dedekind and his contemporary G Cantor furnished the first of their essays was published in 1872 and it is good that these investigations should be made accessible to all readers in their original form Furthermore the German of these essays is not the easiest imaginable reading and the interpretation of the forms of expression which Professor Beman has given and which has involved considerable study will also be welcome to readers of German who are in the habit of purchasing but not perusing German books In science remarks Dedekind nothing capable of proof ought to be accepted without proof But in laying the foundations of the simplest of the sciences viz that part of logic which deals with the theory of numbers this postulate has not been complied with In saying that arithmetic algebra and analysis is a branch of logic Dedekind by implication asserts that the number concept is entirely independent of the notions or intuitions of space and time an immediate result of the laws of thought His answer to the question of the nature and meaning of numbers is that numbers are free creations of the human mind and serve as a means of apprehending more easily and more sharply the difference of things He continues in the preface to his essay of 1887 It is only through the purely logical process of building up the science of numbers and by thus acquiring the continuous number domain that we are prepared accurately to investigate our notions of space and time by bringing them into relation with this number domain created in our mind If we scrutinise closely what is done in counting an aggregate or number of things we are led to consider the ability of the mind to relate things to things to let a thing correspond to a thing or to represent a thing by a thing an ability without which no thinking is possible Upon this unique and therefore absolutely indispensable foundation must in my judgment the whole science of numbers be established Such is the fundamental idea of Dedekind s thought He succeeded by means of it in building up a continuous number system which included not only rational numbers but also and necessarily irrational numbers These memoirs can as their own author remarks be understood by any one possessing what is usually called good common sense no technical philosophic or mathematical knowledge is in the least degree required The Monist Vol 13

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<u>Essays on the Theory of Numbers</u> Richard Dedekind,2017-08-30 *Essays on the Theory and Practice of Index Numbers* Kam Yu,2010-03 Economic measurement has over the years become an important subject in academic and policy researches Debates in the development of macroeconomic theory and public policy rely on accurate feedback of aggregate data This book fills the gap between the theory and practice in index numbers It reviews and explores several important topics which lead to improvement in measuring price and output indices These include econometric problems in hedonic regression treatment of seasonal goods in the CPI output and productivity measurement of government services efficiency analysis of the health care sector and a novel approach in calculating the cost of living indices for products involving risk and uncertainty The book serves as a valuable references for academic economists policy analysts and economic statisticians

<u>Essays in the Theory of Numbers</u> Richard Dedekind,1909 <u>Essays on the Theory of Numbers, I. Continuity and Irrational Numbers, Ii. the Nature and Meaning of Numbers</u> HardPress,Richard Dedekind,2013-01 Unlike some other reproductions of classic texts 1 We have not used OCR Optical Character Recognition as this leads to bad quality books with introduced typos 2 In books where there are images such as portraits maps sketches etc We have endeavoured to keep the quality of these images so they represent accurately the original artefact Although occasionally there may be certain imperfections with these old texts we feel they deserve to be made available for future generations to enjoy **Essays on the Theory of Scientific Cognition** Jerzy Kmita,2013-12-20 This callectian Of essays is generally speaking a cantinuatian of the themes that I have discussed in my baak Z metodologicz nych problemow interpretacji humanistycznej l Naturally by continuatian I mean a resumptian Of certain questions that were already dealt with in the previous baok But I treated them rather summarily there and naw I will present them in greater detail While daing so I will have to face new issues which were ignared previously but which have ta be salved at least tentatively in Order ta make it passible for me ta elabarate more fully the suggestions made a few years aga Along with this reason a sec and One can be added ta explain why in these Essays an the Theary Of Scientific Cognitian I tackle new problems treated na mare than marginally in Z metodologicznych problemow interpretacji humanistycznej The current elaboration of my earlier incipient suggestians is based an the assumptions which may well serve as a starting paint for an investigation Of mare general questions funda mental far epistemalogy and frequently far mula ted within its scope Ta make at least a partial use of the oppartunity I cancentrated an some of these questians especially in the later chapters Of this book **Logical Number Theory I** Craig Smorynski,2012-12-06 Number theory as studied by the logician is the subject matter of the book This first volume can stand on its own as a somewhat unorthodox introduction to mathematical logic for undergraduates dealing with the usual introductory material recursion

theory first order logic completeness incompleteness and undecidability In addition its second chapter contains the most complete logical discussion of Diophantine Decision Problems available anywhere taking the reader right up to the frontiers of research yet remaining accessible to the undergraduate The first and third chapters also offer greater depth and breadth in logico arithmetical matters than can be found in existing logic texts Each chapter contains numerous exercises historical and other comments aimed at developing the student s perspective on the subject and a partially annotated bibliography
   Contributions to the Founding of the Theory of Transfinite Numbers Georg Cantor,1915   <u>Number Theory and Its History</u> Oystein Ore,2012-07-06 Unusually clear accessible introduction covers counting properties of numbers prime numbers Aliquot parts Diophantine problems congruences much more Bibliography   <u>The Theory of Spinors</u> Elie Cartan,1981-02-01 The French mathematician lie Cartan 1869 1951 was one of the founders of the modern theory of Lie groups a subject of central importance in mathematics and also one with many applications In this volume he describes the orthogonal groups either with real or complex parameters including reflections and also the related groups with indefinite metrics He develops the theory of spinors he discovered the general mathematical form of spinors in 1913 systematically by giving a purely geometrical definition of these mathematical entities this geometrical origin makes it very easy to introduce spinors into Riemannian geometry and particularly to apply the idea of parallel transport to these geometrical entities The book is divided into two parts The first is devoted to generalities on the group of rotations in n dimensional space and on the linear representations of groups and to the theory of spinors in three dimensional space Finally the linear representations of the group of rotations in that space of particular importance to quantum mechanics are also examined The second part is devoted to the theory of spinors in spaces of any number of dimensions and particularly in the space of special relativity Minkowski space While the basic orientation of the book as a whole is mathematical physicists will be especially interested in the final chapters treating the applications of spinors in the rotation and Lorentz groups In this connection Cartan shows how to derive the Dirac equation for any group and extends the equation to general relativity One of the greatest mathematicians of the 20th century Cartan made notable contributions in mathematical physics differential geometry and group theory Although a profound theorist he was able to explain difficult concepts with clarity and simplicity In this detailed explicit treatise mathematicians specializing in quantum mechanics will find his lucid approach a great value   **Contributions to the Founding of the Theory of Transfinite Numbers** George Cantor,2007-05-01 In it Jourdain outlines the contributions of many of Cantor s forerunners including Fourier Dirichlet Cauchy Weierstrass Riemann Dedekind and Hankel and then further contextualizes Cantor s groundbreaking theory by recounting and examining his earlier work In this volume Cantor addresses the addition and multiplication of powers the exponentiation of powers the finite cardinal numbers the smallest transfinite cardinal number aleph zero addition and multiplication of ordinal types well ordered aggregates the ordinal numbers of well ordered aggregates and much more German mathematician GEORG CANTOR 1845 1918 is best

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