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routledge library editions feminist theory brings together as one set or individual volumes a series of previously out of print classics from a variety of academic imprints with titles ranging from the liberation of women to feminists and state welfare from married to the

job to julia kristeva this set provides in one place a wealth of important reference sources from the diverse field of gender studies

niels bohr's atomic theory of 1913 is one of the absolute highlights in the history of modern science it was only with this work that physicists realized that quantum theory is an essential ingredient in atomic physics and it was also only with this work that rutherford's nuclear model dating from 1911 was transformed into a proper theory of atomic structure in a longer perspective bohr's quantum atom of 1913 gave rise to the later heisenberg schrödinger quantum mechanics and all its marvellous consequences this book is a detailed account of the origin of the bohr atom centred around his original scientific articles of 1913 which are here reproduced and provided with the necessary historical background in addition to the so called trilogy the three papers published in philosophical magazine also two other and less well known yet important papers are included the present work starts with a condensed biographical account of bohr's life and scientific career from his birth in copenhagen in 1885 to his death in the same city 77 years later it then proceeds with a chapter outlining earlier ideas of atomic structure and tracing bohr's route from his doctoral dissertation in 1911 over his stays in cambridge and manchester to the submission in april 1913 of the first part of the trilogy the reproduction of bohr's five articles is followed by notes and comments directly related to the texts with the aim of clarifying some of the textual passages and to explicate names and subjects that may not be clear or well known the reception of bohr's radically new theory by contemporary physicists and chemists is discussed in a final chapter which deals with the immediate reactions to bohr's theory 1913 1915 mostly among british german and american scientists historians of science have long been occupied with bohr's atomic theory which was the subject of careful studies in connection with its centenary in 2013 the present work offers an extensive source based account of the original theory aimed at a non specialist audience with an interest in the history of physics and the origin of the quantum world in 1922 bohr was awarded the nobel prize for his theory the coming centenary will undoubtedly cause an increased interest in how he arrived at his revolutionary picture of the constitution of atoms and molecules

the connection between international economics and your daily life is greater than you might think the world economy trade and finance is the most accurate balanced and user friendly textbook available and at the end of every chapter you'll see at least three examples of how economic issues are impacting your life as a student and a citizen whether you need a great grade in the class or an economics textbook you'll use again and again make the world economy trade and finance your choice to help you succeed

alfred marshall professor of economics at cambridge university 1885 1908 produced a distinguished a distinguished crop of students

many of them leaders in the economics profession in subsequent generations pigou keynes and denis robertson are undoubtedly the most famous of these marshall pupils but there were many more even if more minor forces in the development of early twentieth century economics this book intends to examine the major work of ten of these minor marshallians sydney john chapman 1871 1951 john harold clapham 1873 1946 charles ryle fay 1884 1961 alfred william flux 1867 1942 frederick lavington 1881 1927 walter thomas layton 1884 1966 david huchinson macgregor 1827 1953 joseph shield nicholson 1850 1927 charles percy sanger 1871 1930 and gerald francis shove 1888 1947 to name them in alphabetical order the broad aim of this book is to evaluate the more important contributions of these minor marshallians by selective examination of their major economic work that evaluation has at least two dimensions first it focuses on the significance of the author s individual contributions to the development of twentieth century economic thought secondly it attempts to assess the marshallian credentials of these contributions in order to indicate how marshallian in their economics these pupils of marshall s economics teaching actually stayed

the volumes in this set originally published between 1925 and 1990 draw together research by leading academics in the area of the history of economic thought the volumes encompass many different schools of economic thought with a focus on individual economic thinkers such as friedrich hayek adam smith and piero sraffa this set will be of interest to students of economics particularly students of the history of economic thought

since introducing the aggregate supply aggregate demand model as a fundamental tool for learning economics in the first edition of their textbook william baumol and alan blinder have for over two decades led the teaching and learning of economics with their authoritative and timely discussion of the field now in its eighth edition macroeconomics principles and policy remains a time tested tool in teaching and learning the ever evolving field of economics

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