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## Philip Hardie

**Constant Touch** Jon Agar, 2013-02-07 Mobile phones are a ubiquitous technology with a fascinating history. There are now as many mobile phones in the world as there are people. We carry them around with us wherever we go. And while we used to just speak into them, now mobiles are used to do all kinds of tasks, from talking to twittering, from playing a game to paying a bill. Jon Agar takes the mobile to pieces, tracing what makes it work, and puts it together again, showing how it was shaped in different national contexts in the United States, Europe, the Far East and Africa. He tells the story from the early associations with cars and the privileged, through its immense popular success, to the rise of the smartphone. Few scientific revolutions affect us in such a day-to-day way as the development of the mobile phone. Jon Agar's deft history explains exactly how this revolution has come about - and where it may lead in the future.

Theological-political Resistance Ralf Retter, 2008 It is still controversial what motives and goals the German resistance against Hitler had. This book focuses on two outstanding resistance fighters who acted on the borders between the opposition of the Protestant Church and the political resistance -- Dietrich Bonhoeffer and the diplomat Hans-Bernd von Haeften. It outlines their motives for opposing Hitler and their decision to join the plot to assassinate him. This book reveals many similarities between Bonhoeffer and von Haeften, who gave their lives for their convictions, and underlines their significance in the resistance movement. Their resistance constitutes a shining example of responsible action, courage and faith.

**Collected Works of George Grant** George Grant, 2000

Markets, Money and Capital Roberto Scazzieri, Amartya Sen, Stefano Zamagni, 2008 Sir John Hicks was one of the leading economic theorists of the twentieth century, jointly winning the Nobel Prize for his work in 1972. This volume addresses Hicks's intellectual heritage and discusses how his ideas suggest a distinct approach to economic theory and policy making.

*A.E. Housman*, 2013-11-01 A.E. Housman (1859-1936) was a man of many apparent contradictions, most of which remain unresolved 150 years after his birth. At once a deeply emotive lyric poet and a precise and dedicated classical scholar, he achieved fame in both of these diverse disciplines. Although his poetic legacy has received much scholarly analysis, and yet more attention has been devoted to reconstructing his private life, no previous work has focused on Housman the classical scholar; yet it is upon scholarship that Housman most wished to leave his mark. This timely collection of papers by leading

scholars reassesses the breadth and significance of Housman's contribution to classical scholarship in both his published and unpublished writings, and discusses how his mantle has been passed on to later generations of classicists.

**Data Processing Technology and Economics** Montgomery Phister, 1979

Transcendental Dynamics and Complex Analysis Philip J. Rippon, Gwyneth M. Stallard, 2008-06-26 Presenting papers by researchers in transcendental dynamics and complex analysis, this exciting new and modern book is written in honor of Noel Baker, who laid the foundations of transcendental complex dynamics. The papers describe the state of the art in this subject, with new results on completely invariant domains, wandering domains, the exponential parameter space, and normal families. The inclusion of comprehensive survey articles on dimensions of Julia sets, buried components of Julia sets, Baker domains, Fatou components of functions of small growth, and ergodic theory of transcendental meromorphic functions means this is essential reading for students and researchers in complex dynamics and complex analysis.

*Psychosomatics* Peter Shoenberg, 2017-09-16 The role of stress in the development of certain medical illnesses is increasingly recognised and there is a growing need to find effective psychological treatments that can address this factor in physical illness. This text considers the ways in which stressful situations can interact with individuals to cause bodily changes that result in illness or physical symptoms. Accessible and fully up-to-date, this engaging text offers, in particular: - An analysis of neuroscientific bases for understanding psycho somatic reactions - Full clinical accounts of disorders, including telling case study material - An original approach to understanding mind-body medicine - A clear account of the development of psychoanalytic approaches to this complex field Trainees and practitioners in counselling, psychotherapy, healthcare and medicine will find this a fascinating text that both deepens their understanding and enriches their practice.

*The Cambridge Companion to Boethius* John Marenbon, 2009-05-14 Boethius (c.480–c.525/6), though a Christian, worked in the tradition of the Neoplatonic schools, with their strong interest in Aristotelian logic and Platonic metaphysics. He is best known for his *Consolation of Philosophy*, which he wrote in prison awaiting execution. His works also include a long series of logical translations, commentaries and monographs and some short but densely-argued theological treatises, all of which were enormously influential on medieval thought. But Boethius was more than a writer who passed on important ancient ideas to the Middle Ages. The essays here by leading specialists, which cover all the main aspects of his writing and its influence, show that he was a distinctive thinker, whose arguments repay careful analysis and who used his literary talents in conjunction with his philosophical abilities to present a complex view of the world.

**Women and Marriage in German Medieval Romance** D. H. Green, 2009-04-02 D. H. Green shows how German romances found ways to debate and challenge the conventional antifeminism of the medieval period.

*On Coming After* Richard Hunter, 2009-02-26 This book gathers together many of the principal essays of Richard Hunter, whose work has been fundamental in the modern re-evaluation of Greek literature after Alexander and its reception at Rome

and elsewhere. At the heart of Hunter's work lies the high poetry of Ptolemaic Alexandria (Callimachus, Theocritus, and Apollonius of Rhodes) and the narrative literature of later antiquity ('the ancient novel'), but comedy, mime, didactic poetry and ancient literary criticism all fall within the scope of these studies. Principal recurrent themes are the uses and recreation of the past, the modes of poetic allusion, the moral purposes of literature, the intellectual context for ancient poetry, and the interaction of poetry and criticism. What emerges is not a literature shackled to the past and cowed by an 'anxiety of influence', but an energetic and constantly experimental engagement with both past and present.

The Making of Modern Afghanistan B. Hopkins, 2008-10-24 Examines the evolution of the modern Afghan state in the shadow of Britain's imperial presence in South Asia during the first half of the nineteenth century, and challenges the staid assumptions that the Afghans were little more than pawns in a larger Anglo-Russian imperial rivalry known as the 'Great Game'.

**Paradox and the Marvellous in Augustan Literature and Culture** Philip Hardie, 2009-05-28 This collection of essays examines the presence of what might be seen as an unclassical love of paradox and the marvellous in the literature and art of Augustan Rome, and shows that it is an important strain in the poetry of Virgil, Horace, and Ovid, as well as in prose works of history and rhetoric, and in the Augustan visual arts.

**Theory of Defects in Semiconductors** David A. Drabold, 2007 Semiconductor science and technology is the art of defect engineering. The theoretical modeling of defects has improved dramatically over the past decade. These tools are now applied to a wide range of materials issues: quantum dots, buckyballs, spintronics, interfaces, amorphous systems, and many others. This volume presents a coherent and detailed description of the field, and brings together leaders in theoretical research. Today's state-of-the-art, as well as tomorrow's tools, are discussed: the supercell-pseudopotential method, the GW formalism, Quantum Monte Carlo, learn-on-the-fly molecular dynamics, finite-temperature treatments, etc. A wealth of applications are included, from point defects to wafer bonding or the propagation of dislocation.

**The Cambridge History of the Book in Britain:** David McKitterick, 2010-03-28 The years 1830-1914 witnessed a revolution in the manufacture and use of books as great as that in the fifteenth century. Using new technology in printing, paper-making and binding, publishers worked with authors and illustrators to meet ever-growing and more varied demands from a population seeking books at all price levels. The essays by leading book historians in this volume show how books became cheap, how publishers used the magazine and newspaper markets to extend their influence, and how book ownership became universal for the first time. The fullest account ever published of the nineteenth-century revolution in printing, publishing and bookselling, this volume brings the Cambridge History of the Book in Britain up to a point when the world of books took on a recognisably modern form.

**Golden Handcuffs** Polly Courtney, 2007-04-02 Everyone's got a child, a friend or a neighbour who works in the City. The

six-figure bonuses and golden hellos are no secret, nor are the hundred-hour weeks, the highpressure deals or the regular rounds of redundancies in the Square Mile. It's a cut-throat world...everyone knows that. But do they know what it's like for the thousands of fresh-faced young graduates who pour into the City each year? Do they know what it's like to get woken up at three in the morning by a taxi outside your window, ready to haul you back into the office? What it's like to feel guilty for sloping off to the gym at nine o'clock at night? This cynical but entertaining novel follows two 'high-flyers' through their first year in the City. Based on the writer's experience at an American investment bank, it reveals a world that doesn't quite match up with the fast-paced, exhilarating one that was painted so enticingly on the undergraduate milk-round. *Golden Handcuffs* is about twenty-something graduates in the City. It tells of ambition, hard work and disillusionment. It has been called a 'latter day version of *Liar's Poker* by Michael Lewis', a 'must-read for all young professionals' and strikes a similar chord to *I Don't Know How She Does It* by Allison Pearson, though it is aimed at a younger reader. A witty insight into the City, it is told with a fresh, young style that cannot fail to appeal to this as-yet untapped market.

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which solves for momentum  $30466$  because all the gravitational potential gets converted into kinetic so  $mgh = \frac{1}{2}mv^2$  the kinetic energy determines if the car will break the egg or not

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