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Christoph Lüthi

Beowulf Bryher, 2020-10-14 The author of *Roman Wall* and other well received historical novels portrays here a more recent period of history, that of the Blitz in the London of World War II. Her portrayal of the living out of wartime days with their drabness and danger consists of cannily arranged sketches of over a dozen folk whose lives touch upon or center about the homely, comforting teashop run by two elderly ladies and fittingly named the Warming Pan. Selina Tippet is the motherly figure who presides and succors, Angelina is her militant partner who goes to battle for food rations and who brings home the plaster bulldog Beowulf as symbol of resolution. When the Warming Pan is blasted to nothingness, Beowulf remains unscathed -- and, while Angelina rejoices and thinks of hawking cakes, Selina laughs and weeps over the fact that she will never have to worry about overdue rent again and is embarrassed by the solicitude of her friends. There is an immediacy and a sharp etching in the presentation of people who seem to be caught candid and unaware by the author: the lonely widowed septuagenarian painter who hangs out at the teashop and who is mercifully spared complete poverty by the blast; young Eve, who has found freedom in the city and who worries that her friend Joe feels alive only in war; Ruby the waitress who discovers a friend she has come to mourn, alive beside her ruined dwelling; the retired colonel whom no one will put back in 'harness' ... A small, distinctively cut and polished piece.--Kirkus reviews

The Technology of Fly Rods Don Phillips, 2000 At times we take it for granted, it's just an extension of our arm, but how much do you know about the development of your fly rod? Don Phillips gives the reader a perspective of how fly-rod technology has evolved since the earliest Chinese and Egyptian fishermen fed their families more than 2000 years before the birth of Christ. In this book, Don shares: the history, including the very first rods; fly-rod design over the years; the use of cane, metal, fiberglass, and boron and graphite; the properties of these materials; manufacturing processes for these materials; component design; patent activities over the years; casting; taper and cross-sectional geometry; and much, much more. You'll find this very detailed book hard to put down.

Our Nation's Highways, 1984

Basics of Aerothermodynamics Ernst Heinrich Hirschel, 2006-01-16 The last two decades have brought two important developments for aerothermodynamics. One is that airbreathing hypersonic flight became the topic of technology programmes and extended system studies. The other is the emergence and maturing of the discrete numerical methods of aerodynamics/aerothermodynamics complementary to the ground-simulation facilities, with the parallel enormous growth of computer power. Airbreathing hypersonic flight vehicles are, in contrast to aeroassisted re-entry vehicles, drag sensitive. They have, further, highly integrated lift and propulsion systems. This means that viscous effects, like boundary-layer development, laminar-turbulent transition, to a certain degree also strong interaction phenomena, are much more important for such vehicles than for re-entry vehicles. This holds also for the thermal state of the surface and thermal surface effects, concerning viscous and thermo-chemical phenomena (more important for re-entry vehicles) at and near the wall. The discrete numerical methods of aerodynamics/aerothermodynamics permit now - what was twenty years ago not imaginable - the simulation of high speed flows past real flight vehicle configurations with thermo-chemical and viscous effects, the description of the latter being still handicapped by insufficient flow-physics models. The benefits of numerical simulation for flight vehicle design are enormous: much improved aerodynamic shape definition and optimization, provision of accurate and reliable aerodynamic data, and highly accurate determination of thermal and mechanical loads. Truly multidisciplinary design and optimization methods regarding the layout of thermal protection systems, all kinds of aero-servoelasticity problems of the airframe, et cetera, begin now to emerge.

Stoichiometry B. I. Bhatt, Shuchen B. Thakore, 2010

Highway Improvement Program, 1964

Environmental Perception Technology for Unmanned Systems Xin Bi, 2020-09-30 This book focuses on the principles and technology of environmental perception in unmanned systems. With the rapid development of a new generation of information technologies such as automatic control and information perception, a new generation of robots and unmanned systems will also take on new importance. This book first reviews the development of autonomous systems and subsequently introduces readers to the technical characteristics and main technologies of the sensor. Lastly, it addresses aspects including autonomous path planning, intelligent perception and autonomous control technology under uncertain conditions. For the first time, the book systematically introduces the core technology of autonomous system information perception.

Nothing Gained by Overcrowding! Sir Raymond Unwin, 1912

The Bookman's Glossary John Allan Holden, 1931

Catalog of Copyright Entries. Third Series Library of Congress. Copyright Office, 1975

Beck's Cognitive Therapy Frank Wills, 2013-12-19 *Beck's Cognitive Therapy: Distinctive Features* explores the key contributions made by Aaron T. Beck to the development of cognitive behaviour therapy. This book provides a concise account of Beck's work against a background of his personal and professional history. The author, Frank Wills, considers the theory and practice of Beck's cognitive therapy by firstly examining his contribution to the understanding of psychopathology, and going on to explore Beck's suggestions about the best methods of treatment. Throughout the book a commentary of how Beck's thinking differs from other approaches to CBT is provided, as well as a summary of the similarities and differences between Beck's methods and other forms of treatment including psychoanalysis and humanistic therapy. *Beck's Cognitive Therapy* will be ideal reading for both newcomers to the field and experienced practitioners wanting a succinct guide.

Rural Transitions to Higher Education in South Africa Sue Timmis, Thea de Wet, Kibashini Naidoo, Sheila Trahar, Lisa Lucas, Emmanuel Mfanafuthi Mgwashu, Patricia Muhuro, Gina Wisker, 2021-09-14 This unique and timely book focuses on research conducted into the experiences of students from rural backgrounds in South Africa: foregrounding decolonial perspectives on their negotiation of access and transitions to higher education. This book highlights not only the challenges of coming from a rural background against the historical backdrop of apartheid and ongoing colonialism, but also shows the immense assets that students from rural areas bring into higher education. Through detailed narratives created by student co-researchers, the book charts early experiences in rural communities, negotiations of transitions to university and, in many cases, to urban life and students' subsequent journeys through higher education spaces and curricula. The book will be of significant interest and value to those engaged in rurality research across diverse settings, those interested in the South African higher education context and higher education more widely. Its innovative, participatory methodology will be invaluable to researchers seeking to conduct collaborative research that draws on decolonising approaches.

Ayer Directory of Publications Jeff Sumner,2001

Infrared Thermography Waldemar Minkina,Sebastian Dudzik,2009-09-28 In Infrared Thermography, the authors discuss the sources of uncertainty, including how to quantify these sources, associated with the use of thermal imagers. This book explains the common misunderstandings in the interpretation of temperature measurements, and provides a metrological evaluation of commercially available infrared cameras. It suggests how to best estimate the accuracy of thermal imaging instruments, whilst considering the level of accuracy attributed to measurements from these thermal imagers. Key features: Begins with an introduction to uncertainties and radiance terms before moving onto the issues surrounding thermal imaging. Deals with the basic issues of thermal imager measurements such as the law of heat exchange by radiation and emissivity. Describes a typical processing algorithm of the measurement path for an example infrared camera. Discusses measurement error analysis of a thermal imaging system. Considers the results of simulation research of thermography uncertainty. Includes an accompanying website which hosts MATLAB® code. Infrared Thermography is primarily aimed at quantitative thermographers, and manufacturers, vendors and users of thermal imagers. This book is also of interest to senior undergraduate and postgraduate students across a range of disciplines such as electrical, mechanical and civil engineering, computer science, and biomedicine.

Anaerobic Digestion of Biowaste in Developing Countries Christoph Lüthi,2014

Consultants and Consulting Organizations Directory ,2003 Indexes are arranged by geographic area, activities, personal name, and consulting firm name.

Building from Waste Dirk E. Hebel,Marta H. Wisniewska,Felix Heisel,2014-09-25 "Reduce, Reuse, Recycle, and Recover" is the sustainable guideline that has replaced the "Take, Make, Waste" attitude of the industrial age. Based on their background at the ETH Zurich and the Future Cities Laboratory in Singapore, the authors provide both a conceptual and practical look into materials and products which use waste as a renewable resource. This book introduces an inventory of current projects and building elements, ranging from marketed products, among them façade panels made of straw and self-healing concrete, to advanced research and development like newspaper, wood or jeans denim used as isolating fibres. Going beyond the mere recycling aspect of reused materials, it looks into innovative concepts of how materials usually regarded as waste can be processed into new construction elements. The products are organized along the manufacturing processes: densified, reconfigured, transformed, designed and cultivated materials. A product directory presents all materials and projects in this book according to their functional uses in construction: load-bearing, self-supporting, insulating, waterproofing and finishing products.

How to Pass OSCP Series: Windows Privilege Escalation Step-By-Step Guide Alan Wang,2020-11-13 This book is the first of a series of How To Pass OSCP books and focus on techniques used in Windows Privilege Escalation. This is a step-by-step guide that walks you through the whole process of how to escalate privilege in Windows environment using many common techniques. We start by gathering as much information about the target as possible either manually or using automated scripts. Next, we search for misconfigured services or scheduled tasks, insufficient file permission on binaries or services, vulnerable kernel, vulnerable software running with high privileges, sensitive information stored on local files, credential saved in the memory, registry settings that always elevate privileges before executing a binary, hard-coded credential contained in the application configuration files, and many more. Table of Contents Introduction Section One: Windows Configuration Chapter 1: AlwaysInstallElevated Section Two: Domain Controller Chapter 2: Zerologon Section Three: Windows Service Chapter 3: Service - Insecure File Permission Chapter 4: Service - Unquoted Path Chapter 5: Service - Bin Path Chapter 6: Service - Registry Chapter 7: Service - DLL Hijacking Section Four: Scheduled Tasks Chapter 8: Scheduled Tasks Section Five: Windows Registry Chapter 9: Autorun Chapter 10: Startup Applications Section Six: Windows Kernel Chapter 11: Kernel - EternalBlue Chapter 12: Kernel - MS15-051 Chapter 13: Kernel - MS14-058 Section Seven: Potato Exploits Chapter 14: Juicy Potato Chapter 15: Rogue Potato Section Eight: Password Mining Chapter 16: Password Mining - Memory Chapter 17: Password Mining - Registry Chapter 18: Password Mining - SiteList Chapter 19: Password Mining - Unattended Chapter 20: Password Mining - Web.config Section Nine: UAC Bypass Chapter 21: User Account Control Bypass For more information, please visit <http://www.howtopassoscp.com/>.

News in Early Modern Europe Simon Davies,Puck Fletcher,2014-07-07 News in Early Modern Europe presents new research on the nature, production, and dissemination of a variety of forms of news writing from across Europe during the early modern period.

Scale Invariance, Interfaces, and Non-Equilibrium Dynamics Alan McKane,Michel Droz,Jean Vannimenus,Dietrich Wolf,2013-06-29 The NATO Advanced Study Institute on Scale Invariance, Interfaces and Non Equilibrium Dynamics was held at the Isaac Newton Institute for Mathematical Sciences in Cambridge, UK from 20-30 June 1994. The topics discussed at the Institute were all concerned with the origin and nature of complex structures found far from equilibrium. Examples ranged from reaction diffusion systems and hydrodynamics through to surface growth due to deposition. A common theme was that of scale invariance due to the self-similarity of the underlying structures. The topics that were covered can be broadly classified as pattern formation (theoretical, computational and experimental aspects), the non-equilibrium dynamics of the growth of interfaces and other manifolds, coarsening phenomena, generic scale invariance in driven systems and the concept of self-organized criticality. The main feature of the Institute was the four one-hour-long lectures given each day by invited speakers. In addition to thirty-seven of these lectures, two contributed lectures were also given. The many questions that were asked after the lectures attested to the excitement and interest that the lecturers succeeded in generating amongst the students. In addition to the discussions initiated by lectures, an important component of the meeting were the poster sessions, where participants were able to present their own work, which took place on three of the afternoons. The list of titles given at the end of these proceedings gives some idea of the range and scope of these posters.

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