

Interventions are starting to revolutionize mental health care by providing cost effective psychological therapies which can reach the vast numbers of people with depression and anxiety who did not previously have access to effective psychological treatment. The Oxford Guide to Low Intensity CBT Interventions is the first book to provide a comprehensive guide to Low Intensity CBT interventions. It brings together researchers and clinicians from around the world who have led the way in developing evidence-based low intensity CBT treatments. It charts the plethora of new ways that evidence-based low intensity CBT can be delivered: for instance, guided self-help, groups, advice clinics, brief GP interventions, internet-based or book-based treatment and prevention programs, with supported provided by phone, email, internet, sms or face-to-face. These new treatments require new forms of service delivery, new ways of communicating, new forms of training and supervision, and the development of new workforces. They involve changing systems and routine practice, and adapting interventions to particular community contexts. The Oxford Guide to Low Intensity CBT Interventions is a state-of-the-art handbook, providing low intensity practitioners, supervisors, managers commissioners of services and politicians with a practical, easy-to-read guide - indispensable reading for those who wish to understand and anticipate future directions in health service provision and to broaden access to cost-effective evidence-based psychological therapies.

Solutions Intermediate

This handbook will provide the reader with a profound introduction to the key subjects comprising the relatively new topic of Soft Condensed Matter. It will provide students and researchers with an authoritative overview of the field, identify key principles at play, and the most prominent ways of further development.

The Oxford Handbook of Psycholinguistics brings together the views of 75 leading researchers in psycholinguistics to provide a comprehensive and authoritative review of the current state of the art in psycholinguistics. With almost 50 chapters written by experts in the field, the range and depth of coverage is unequalled.

The Oxford Handbook of Thinking and Reasoning brings together the contributions of many of the leading researchers in thinking and reasoning to create the most comprehensive overview of research on thinking and reasoning that has ever been available.

X-ray crystallography is the major method of determining biological structures yet the procedures involved in obtaining the required crystals are still seen as something of a black art by many molecular biologists. As with the previous edition this book will dispel this idea by providing a detailed and rational guide to obtaining crystals or proteins and nucleic acids for diffraction studies.

This handbook is currently in development, with individual articles publishing online in advance of print publication. At this time, we cannot add information about unpublished articles in this handbook, however the table of contents will continue to grow as additional articles pass through the review process and are added to the site. Please note that the online publication date for this handbook is the date that the first article in the title was published online.

With 100% new content, the third edition of Oxford's best-selling secondary course offers the tried and trusted Solutions methodology alongside fresh and diverse material that will spark your students' interest and drive them to succeed. Oxford University Press's best-selling course for teenagers is now available in a third edition, providing new and exciting content that is delivered using the successful methodology of the previous editions. The third edition offers a brand new comprehensive listening syllabus as well as word skills lessons, allowing students to master key listening sub skills, expand their vocabulary, and become confident communicators. Solutions turns all students into active learners, by offering a rich variety of learning opportunities for a whole range of abilities through extension and revision activities in all components - giving everyone a sense of achievement whatever their level.

Job quality matters. It contributes to economic competitiveness, social cohesion and personal well-being. Focusing on 'bad jobs', this book outlines debates, developments, issues and trends in job quality whilst asking the question are bad jobs inevitable?. Bringing together an internationally renowned group of academics, the book defines and measures bad jobs; explains variation and change in job quality; and identifies workplace practices and broader non-workplace strategies for making bad jobs better. Key Benefits: - An essential collection for the study of labour and job quality - Written by leading experts - Contains cutting edge research on contemporary topics relating to work and employment Are Bad Jobs Inevitable? is an ideal companion for upper level undergraduate and postgraduate students of Sociology, Labour Relations, Labour Economics, Organization Studies, HRM and Employee Relations.

This open access two-volume set LNCS 10980 and 10981 constitutes the refereed proceedings of the 30th International Conference on Computer Aided Verification, CAV 2018, held in Oxford, UK, in July 2018. The 52 full and 13 tool papers presented together with 3 invited papers and 2 tutorials were carefully reviewed and selected from 215 submissions. The papers cover a wide range of topics and techniques, from algorithmic and logical foundations of verification to practical applications in distributed, networked, cyber-physical, and autonomous systems. They are organized in topical sections on model checking, program analysis using polyhedra, synthesis, learning, runtime verification, hybrid and timed systems, tools, probabilistic systems, static analysis, theory and security, SAT, SMT and decisions procedures, concurrency, and CPS, hardware, industrial applications.

Suitable for adult learners working in the international technical sector, this title features vocabulary relevant to technical applications. It provides practical speaking tasks that enable learners to use new language in hands-on contexts. It also includes survival skills, such as getting directions, changing money, and ordering food.

Written by outstanding scholars of modern philosophy, a comprehensive, one-volume encyclopedia covers all aspects of philosophy from ancient times to the present in more than two thousand authoritative entries, including bibliographies and illustrations. UP.

A practical course for adult learners working in the international technical sector.

Further lesson-by-lesson practice of the material taught in class More listening practice, with the audio available to download from the Student's Website Vocab Boost! provides vocabulary learning tips and activities to support students and encourage autonomous learning Unit Reviews to develop students' awareness of their progress Self-evaluation 'Self-checks' with 'I can ...' statements at the end of every Unit Review to promote conscious learner development ExamSkills Trainers to practise and prepare for exams including practise of exam techniques and tasks NEW Cumulative Reviews consolidate learning as students progress through the level Use of English practice in all Unit Reviews and Cumulative Reviews Irregular verbs list for reference Writing Bank to help students write the text types they will meet in their exam, for example, an informal letter, an email, a blog post, or an opinion essay. For each text type, there is a model answer with tips on structure and content Functions Bank brings together all the key functional language from each unit

This volume collects essays under four categories: religious traditions, religious life, emotional states, and historical and theoretical

This is part of a ten volume set of reference books offering authoritative and engaging critical overviews of the state of political science. This work explores the business end of politics, where theory meets practice in the pursuit of public good.

Skills and workforce development are at the heart of much research on work, employment, and management. But are they so important? To what extent can they make a difference for individuals, organizations, and nations? How are the supply and, more importantly, the utilization of skill, currently evolving? What are the key factors shaping skills trajectories of the future? This Handbook provides an authoritative consideration of issues such as these. It does so by drawing on experts in a wide range of disciplines including sociology, economics, labour/industrial relations, human resource management, education, and geography. The Handbook is relevant for all with an interest in the changing nature - and future - of work, employment, and management. It draws on the latest scholarly insights to shed new light on all the major issues concerning skills and training today. While written primarily by leading scholars in the field, it is equally relevant to policy makers and practitioners responsible for shaping the development of human capability today and into the future.

A weekly review of politics, literature, theology, and art.

Pre-financial crisis, EU citizens were 'overlooking' Europe ignoring it in favour of globalisation, economic flows, and crises of political corruption. Innovative focus group methods allow an analysis of citizens' reactions, and demonstrate how euroscepticism is a red herring, instead articulating an indifference to and ambivalence about Europe.

This handbook distills the science and practice of employee selection. Bringing together over 40 chapters, this volume includes essential information about the validation process, individual difference constructs and measures, and performance outcomes and measures.

With carbon farming, agriculture ceases to be part of the climate problem and becomes a critical part of the solution Agriculture is rightly blamed as a major culprit of our climate crisis. But in this groundbreaking new book, Eric Toensmeier argues that agriculture—specifically, the subset of practices known as “carbon farming”—can, and should be, a linchpin of a global climate solutions platform. Carbon farming is a suite of agricultural practices and crops that sequester carbon in the soil and in aboveground biomass. Combined with a massive reduction in fossil fuel emissions—and in concert with adaptation strategies to our changing environment— carbon farming has the potential to bring us back from the brink of disaster and return our atmosphere to the “magic number” of 350 parts per million of carbon dioxide. Toensmeier’s book is the first to bring together these powerful strategies in one place, including in-depth analysis of the available research and, where research is lacking, a discussion of what it will take to get us there. Carbon farming can take many forms. The simplest practices involve modifications to annual crop production. Although many of these modifications have relatively low sequestration potential, they are widely applicable and easily adopted, and thus have excellent potential to mitigate climate change if practiced on a global scale. Likewise, grazing systems such as silvopasture are easily replicable, don’t require significant changes to human diet, and—given the amount of agricultural land worldwide that is devoted to pasture—can be important strategies in the carbon farming arsenal. But by far, agroforestry practices and perennial crops present the best opportunities for sequestration. While many of these systems are challenging to establish and manage, and would require us to change our diets to new and largely unfamiliar perennial crops, they also offer huge potential that has been almost entirely ignored by climate crusaders. Many of these carbon farming practices are already implemented globally on a scale of millions of hectares. These are not minor or marginal efforts, but win-win solutions that provide food, fodder, and feedstocks while fostering community self-reliance, creating jobs, protecting biodiversity, and repairing degraded land—all while sequestering carbon, reducing emissions, and ultimately contributing to a climate that will remain amenable to human civilization. Just as importantly to a livable future, these crops and practices can contribute to broader social goals such as women’s empowerment, food sovereignty, and climate justice. The Carbon Farming Solution does not present a prescription for how cropland should be used and is not, first and foremost, a how-to manual, although following up on references in a given section will frequently provide such information. Instead, The Carbon Farming Solution is—at its root—a toolkit. It is the most complete collection of climate-friendly crops and practices currently available. With this toolkit, farmers, communities, and governments large and small, can successfully launch carbon farming projects with the most appropriate crops and practices to their climate, locale, and socioeconomic needs. Toensmeier’s ultimate goal is to place carbon farming firmly in the center of the climate solutions platform, alongside clean solar and wind energy. With The Carbon Farming Solution, Toensmeier wants to change the discussion, impact policy decisions, and steer mitigation funds to the research, projects, and people around the world who envision a future where agriculture becomes the protagonist in this fraught, urgent, and unprecedented drama of our time. Citizens, farmers, and funders will be inspired to use the tools presented in this important new book to transform degraded lands around the world into productive carbon-storing landscapes.

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