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This book constitutes the refereed proceedings of the 5th International Conference on High Performance Embedded Architectures and Compilers, HiPEAC 2010, held in Pisa, Italy, in January 2010. The 23 revised full papers presented together with the abstracts of 2 invited keynote addresses were carefully reviewed and selected from 94 submissions. The papers are organized in topical sections on architectural support for concurrency; compilation and runtime systems; reconfigurable and customized architectures; multicore efficiency, reliability, and power; memory organization and optimization; and programming and analysis of accelerators. Consumption Tax Trends provides information on Value Added Taxes/Goods and Services Taxes (VAT/GST) and excise duty rates in OECD member countries. It also contains information about international aspects of VAT/GST developments and the efficiency of this tax. It describes a range of other consumption taxation provisions on tobacco, alcoholic beverages, motor vehicles and aviation fuels. ASEAN's role as a security provider remains largely a matter of scholarly debate. Through the lens of the concept of regional security partnership, this book uncovers a more nuanced understanding of ASEAN capacity, highlighting both its merits and fragilities in coping with traditional and emerging security problems. Thirty years ago one of the most popular British films of all time was released. The Italian Job is remembered by everyone who has seen it, if not for Michael Caine's unforgettable line "You're only supposed to blow the bloody doors off!" - which led to the trademark impression of him - then for the literal cliff-hanger of an ending. Consistently in the top 100 films of all time and voted fourth best British film of all time, The Italian Job story is covered here from start to finish: how it was made, by the people who made it. This book constitutes the thoroughly refereed post-conference proceedings of the Satellite Events of the 14th European Conference on the Semantic Web, ESWC 2017, held in Portoroz, Slovenia, in May/June 2017. The volume contains 8 poster and 24 demonstration papers, selected from 105 submissions. Additionally, this book includes a selection of 13 best workshop papers. The papers cover various aspects of the semantic web. The chapter 'Scholia, Scientometrics and Wikidata' is available open access under a CC BY 4.0 license via link.springer.com. This volume highlights key moments and movements in this "competence turn" in Education for Sustainable Development (ESD), and explores the different ways in which competences have been conceptualized and implemented. By marshaling a dialogue between chapters and sections, the book provides a coherent whole that will become a key source on ESD competences. The contributors

develop a conceptual map against which to chart existing (and future) ESD competence frameworks, offer new critical case studies that explore the implementation of educator competences in ESD at different structural levels in different European contexts, explore the link between pedagogy and educator competence through hitherto unpublished case studies based on current practices across Europe, and consider the impact of the COVID-19 pandemic on ESD and educator competence. The book comprises 23 chapters divided into four sections, with an introduction and concluding chapter. Section One introduces concepts and models related to ESD competences, while the following two sections focus on implementation and pedagogy. In light of the foregoing material, the shorter Section Four is both reflective and forward looking. The primary audience for this book will be academics and students working in the fields of Education, Sustainability Science and related disciplines. The Fifth International Symposium on Nitrogen Fixation with Non-legumes was held in Florence (Italy) on 10-14 September, 1990. Earlier Symposia of this series were held in Piracicaba (Brazil), Banf Alberta (Canada), Helsinki (Finland) and Rio De Janeiro (Brazil). The Symposium's main objectives were to bring together scientists working in many different fields of nitrogen fixation, to stimulate discussion on this important process and to have an appraisal of the most recent studies concerning nitrogen fixation with non-legumes. The Symposium was attended by 230 scientists from 32 different countries. This volume collects the contributions of 65 lectures and 87 posters, which are an up-to-date account of the state of knowledge on biological nitrogen fixation with non-legumes. The book provides a valuable reference source not only for specialists in nitrogen fixation, but also for researchers working on related aspects of agronomy, biochemistry, genetics, microbiology, molecular biology and plant physiology. It is with great pleasure that we acknowledge the contributions of the authors in assuring the prompt publication of this volume. We would also like to express our thanks to Kluwer Academic Publishers B.V. for the publication of these Proceedings. M. Polsinelli R. Materassi M. Vincenzini ORGANIZING COMMITTEE President M. Polsinelli M. Vincenzini Secretary F. Favilli Treasurer E. Galli E. Gallori L. Giovannetti R. Materassi M.P. Nuti M.R. Tredici SCIENTIFIC COMMITTEE M. Bazzicalupo Florence, Italy H. Bothe Cologne, West Germany R.H. Burris Madison, U.S.A. The 47 revised full papers presented together with three invited talks were carefully reviewed and selected from 204 submissions. This program was completed by a demonstration and poster session, in which researchers had the chance to present their latest results and advances in the form of live demos. In addition, the PhD Symposium program included 10 contributions, selected out of 21 submissions. The core tracks of the research conference were complemented with new tracks focusing on linked data; machine learning; mobile web, sensors and semantic streams; natural language processing and information retrieval; reasoning; semantic data management, big data, and scalability; services, APIs, processes and cloud computing; smart cities, urban and geospatial data; trust and privacy; and vocabularies, schemas, and ontologies. The natural mission of Computational Science is to tackle all sorts of human problems and to work out intelligent automata aimed at alleviating the burden of working out suitable tools for solving complex problems. For this reason Computational Science, though originating from the need to solve the most challenging problems in science and engineering (computational science is the key player in the fight to gain fundamental advances in astronomy, biology, chemistry, environmental science, physics and several other scientific and engineering disciplines) is increasingly turning its attention to all fields of human activity. In all activities, in fact, intensive computation, information handling, knowledge synthesis, the use of ad-hoc devices, etc. increasingly need to be exploited and coordinated regardless of the location of both the users and the (various and heterogeneous) computing platforms. As a result the key to understanding the explosive growth of this discipline lies in two adjectives that more and more appropriately refer to Computational Science and its applications: interoperable and ubiquitous. Numerous examples of ubiquitous and interoperable tools and applications are given in the present four LNCS volumes containing the contributions delivered at the 2004 International Conference on Computational Science and its Applications (ICCSA 2004) held in Assisi, Italy, May 14–17, 2004. Remittances sent by African migrants have become an important source of external finance for countries in the Sub-Saharan African region. In many African countries, these flows are larger than foreign direct investment and portfolio debt and equity flows. In some cases, they are similar in size to official aid from multilateral and bilateral donors. Remittance markets in Africa, however, remain less developed than other regions. The share of informal or unrecorded remittances is among the highest for Sub-Saharan African countries. Remittance costs tend to be significantly higher in Africa both for sending remittances from outside the region and for within-Africa (South-South) remittance corridors. At the same time, the remittance landscape in Africa is rapidly changing with the introduction of new remittance technologies, in

particular mobile money transfers and branchless banking. This book presents findings of surveys of remittance service providers conducted in eight Sub-Saharan African countries and in three key destination countries. It looks at issues relating to costs, competition, innovation and regulation, and discusses policy options for leveraging remittances for development in Africa. European Foreign Policy in an Evolving International System provides the reader with an updated assessment of European Foreign Policy fifteen years after Maastricht. The contributions analyze the level of policy convergence achieved by EU member states in crucial areas and regions of the world. This book constitutes the refereed proceedings of the 25th International Symposium on Distributed Computing, DISC 2011, held in Rome, Italy, in September 2011. The 31 revised full papers presented together with invited lectures and brief announcements were carefully reviewed and selected from 136 submissions. The papers are organized in topical sections on distributed graph algorithms; shared memory; brief announcements; fault-tolerance and security; paxos plus; wireless; network algorithms; aspects of locality; consensus; concurrency. Microbiology and Molecular Diagnosis in Pathology: A Comprehensive Review for Board Preparation, Certification and Clinical Practice reviews all aspects of microbiology and molecular diagnostics essential to successfully passing the American Board of Pathology exam. This review book will also serve as a first resource for residents who want to become familiar with the diagnostic aspects of microbiology and molecular methods, as well as a refresher course for practicing pathologists. Opening chapters discuss issues of laboratory management, including quality control, biosafety, regulations, and proper handling and reporting of laboratory specimens. Review chapters give a quick overview of specific clinical infections as well as different types of bacteria, viruses, fungal infections, and infections caused by parasites. Following these, coverage focuses on diagnostic tools and specific tests: media for clinical microbiology, specific stains and tests for microbial identifications, susceptibility testing and use of antimicrobial agents, tests for detecting antibodies, antigens, and microbial infections. Two final chapters offer overviews on molecular diagnostics principles and methods as well as the application of molecular diagnostics in clinical practice. Takes a practical and easy-to-read approach to understanding microbiology at an appropriate level for both board preparation as well as a professional refresher course Covers all important clinical information found in larger textbooks in a more succinct and easy-to-understand manner Covers essential concepts in microbiology in such a way that residents, fellows, and clinicians understand the methods and tests without having to become specialists in the field Offers a quick overview of specific clinical infections as well as different types of bacteria, viruses, fungal infections, and infections caused by parasites Heathkit was world renowned as a manufacturer of electronics in kit form. This book covers Heathkit's test equipment, starting with a brief history of Heathkit, an overview of the test equipment product lines and tips on buying and restoring vintage test equipment from sources like eBay. Separate chapters cover the major categories of component testers and substitution boxes, frequency counters, meters, oscilloscopes, power supplies, signal generators, tube testers and checkers and miscellaneous test equipment. Each chapter includes one or more "In-Depth" sections that look at a representative model from the author's Heathkit collection covering its features, operation, and notable quirks or trivia. The appendix provides a list of references and resources including books, web sites, and suppliers of parts, manuals and related products and services as well as a detailed product listing of every known model of test equipment produced by Heathkit. The author explains the sustained and wide-ranging interest in penal-law reform that defined this era in Italian legal history. The seven-volume set comprising LNCS volumes 7572-7578 constitutes the refereed proceedings of the 12th European Conference on Computer Vision, ECCV 2012, held in Florence, Italy, in October 2012. The 408 revised papers presented were carefully reviewed and selected from 1437 submissions. The papers are organized in topical sections on geometry, 2D and 3D shapes, 3D reconstruction, visual recognition and classification, visual features and image matching, visual monitoring: action and activities, models, optimisation, learning, visual tracking and image registration, photometry: lighting and colour, and image segmentation. This book constitutes the refereed proceedings of the 18th International Semantic Web Conference, ESWC 2021, held virtually in June 2021. The 41 full papers and 2 short papers presented were carefully reviewed and selected from 167 submissions. The papers were submitted to three tracks: the research track, the resource track and the in-use track. These tracks showcase research and development activities, services and applications, and innovative research outcomes making their way into industry. The research track caters to both long-standing and emerging research topics in the form of the following subtracks: ontologies and reasoning; knowledge graphs (understanding, creating, and exploiting); semantic data management, querying and distributed data; data dynamics, quality, and trust; matching, integration, and fusion; NLP and information

retrieval; machine learning; science data and scholarly communication; and problems to solve before you die. Batcheller Collection. The second edition of the Impact Evaluation in Practice handbook is a comprehensive and accessible introduction to impact evaluation for policy makers and development practitioners. First published in 2011, it has been used widely across the development and academic communities. The book incorporates real-world examples to present practical guidelines for designing and implementing impact evaluations. Readers will gain an understanding of impact evaluations and the best ways to use them to design evidence-based policies and programs. The updated version covers the newest techniques for evaluating programs and includes state-of-the-art implementation advice, as well as an expanded set of examples and case studies that draw on recent development challenges. It also includes new material on research ethics and partnerships to conduct impact evaluation. The handbook is divided into four sections: Part One discusses what to evaluate and why; Part Two presents the main impact evaluation methods; Part Three addresses how to manage impact evaluations; Part Four reviews impact evaluation sampling and data collection. Case studies illustrate different applications of impact evaluations. The book links to complementary instructional material available online, including an applied case as well as questions and answers. The updated second edition will be a valuable resource for the international development community, universities, and policy makers looking to build better evidence around what works in development. The past decade has seen unprecedented developments in the understanding of relativistic fluid dynamics in and out of equilibrium, with connections to astrophysics, cosmology, string theory, quantum information, nuclear physics and condensed matter physics. Romatschke and Romatschke offer a powerful new framework for fluid dynamics, exploring its connections to kinetic theory, gauge/gravity duality and thermal quantum field theory. Numerical algorithms to solve the equations of motion of relativistic dissipative fluid dynamics as well as applications to various systems are discussed. In particular, the book contains a comprehensive review of the theory background necessary to apply fluid dynamics to simulate relativistic nuclear collisions, including comparisons of fluid simulation results to experimental data for relativistic lead-lead, proton-lead and proton-proton collisions at the Large Hadron Collider (LHC). The book is an excellent resource for students and researchers working in nuclear physics, astrophysics, cosmology, quantum many-body systems and string theory. The third volume in the VARGReB series explores different aspects of varying argument realization in Baltic. It presents original studies on differential marking of both core and non-core verbal arguments, on argument structures of nouns and the encoding of nominal arguments, as well as on constructions reflecting the expansion of argument structure through the addition of causative, resultative or applicative predications. The discussion of phenomena of argument realization and marking often touches on fundamental problems of syntax and the syntax-semantics interface, such as the putative locality of case assignment, event-structural factors determining case marking, the inheritance of argument structure across phrase types, or the status of arguments and adjuncts. The contributions to this volume use different approaches and frameworks to analyze a wealth of authentic data from contemporary Latvian and Lithuanian. This report provides information on Value Added Tax/Goods and Services Tax (VAT/GST) and excise duty rates in OECD member countries. This book constitutes the proceedings of the 7th International Conference on Security and Cryptography for Networks held in Amalfi, Italy, in September 2010. The Italian-annotated bibliography on tunas, tuna-like and billfish species is a sort of unicum, because for the very first time, it provides annotation in English for all papers published by Italian authors over the centuries in various languages. Taking into account that these species are an essential component of the Italian and Mediterranean culture, thousands of authors published a very high amount of papers since historical times, on various themes and subjects. These large fish species are nowadays not only essential elements of the marine trophic chain, but also important components of human seafood and the related fishery economy. This book makes all these papers internationally available for all scientists, helping them in their research activities and the annotations facilitate the searching work by species and keywords. This book constitutes the refereed proceedings of the 20th International Conference on Knowledge Engineering and Knowledge Management, EKAW 2016, held in Bologna, Italy, in November 2016. The 51 full papers presented were carefully reviewed and selected from 171 submissions. The papers cover all aspects of eliciting, acquiring, modeling, and managing knowledge, the construction of knowledge-intensive systems and services for the Semantic Web, knowledge management, e-business, natural language processing, intelligent information integration, personal digital assistance systems, and a variety of other related topics. A special focus was on "evolving knowledge", i.e., the impact of space and time on knowledge representation, concerning all aspects of the management

and acquisition of knowledge representation of evolving, contextual, and local models. Nineteenth-century neoclassical sculpture was a highly politicized international movement. Based in Rome, many expatriate American sculptors created works that represented black female subjects in compelling and problematic ways. Rejecting pigment as dangerous and sensual, adherence to white marble abandoned the racialization of the black body by skin color. In *The Color of Stone*, Charmaine A. Nelson brilliantly analyzes a key, but often neglected, aspect of neoclassical sculpture--color. Considering three major works--Hiram Powers's *Greek Slave*, William Wetmore Story's *Cleopatra*, and Edmonia Lewis's *Death of Cleopatra*--she explores the intersection of race, sex, and class to reveal the meanings each work holds in terms of colonial histories of visual representation as well as issues of artistic production, identity, and subjectivity. She also juxtaposes these sculptures with other types of art to scrutinize prevalent racial discourses and to examine how the black female subject was made visible in high art. By establishing the centrality of race within the discussion of neoclassical sculpture, Nelson provides a model for a black feminist art history that at once questions and destabilizes canonical texts. Charmaine A. Nelson is assistant professor of art history at McGill University. This book constitutes the thoroughly refereed post-conference proceedings of the Satellite Events of the 12th European Conference on the Semantic Web, ESWC 2015, held in Portoroz, Slovenia, in May/June 2015. The volume contains 12 poster and 22 demonstration papers, selected from 50 submissions, as well as 22 best workshop papers selected from 140 papers presented at the 16 workshops that took place at ESWC 2015. The papers cover various aspects of the semantic web.

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