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"... this book is the first to describe, in detail, the art and science of coral reef restoration. It is to be hoped that the information that can be gleaned within the pages of this book will set a path towards continued preservation of this valuable underwater treasure to be used, appreciated, and experienced for future generations." -- Senator Bob Graham (retired), Miami Lakes, Florida, from the Foreword Most of what we know about the rehabilitation of coral reef systems stems from efforts to repair reefs injured by vessels that have run aground. To date, however, there is a paucity of published literature regarding the efficacy and/or failure of coral reef restoration techniques. While most of the literature that is available comes from meeting abstracts, workshops and technical memoranda, these papers and reports have forged a scientific framework that can help guide future efforts. The Coral Reef Restoration Handbook is the first published volume devoted to the science of coral reef restoration. It offers a scientific, conceptual framework along with practical strategies for reef assessment and restoration. Contributors from a variety of disciplines discuss engineering, geological, biological, and socioeconomic factors to create a text that is designed to guide scientists and resource managers in the decision-making process from initial assessment of the injury through conceptual restoration design, implementation, and monitoring. An excellent selection of relevant case studies is utilized to illustrate concepts and challenges inherent in the process of restoration. This volume gives reef scientists and managers the opportunity to glean significant

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information from previous efforts. It provides them with the opportunity to build on the lessons learned and develop successful restoration efforts into the future.

This book constitutes the refereed post-conference proceedings of 13 workshops held at the 34th International ISC High Performance 2019 Conference, in Frankfurt, Germany, in June 2019: HPC I/O in the Data Center (HPC-IODC), Workshop on Performance & Scalability of Storage Systems (WOPSSS), Workshop on Performance & Scalability of Storage Systems (WOPSSS), 13th Workshop on Virtualization in High-Performance Cloud Computing (VHPC '18), 3rd International Workshop on In Situ Visualization: Introduction and Applications, ExaComm: Fourth International Workshop on Communication Architectures for HPC, Big Data, Deep Learning and Clouds at Extreme Scale, International Workshop on OpenPOWER for HPC (IWOPH18), IXPUG Workshop: Many-core Computing on Intel, Processors: Applications, Performance and Best-Practice Solutions, Workshop on Sustainable Ultrascale Computing Systems, Approximate and Transprecision Computing on Emerging Technologies (ATCET), First Workshop on the Convergence of Large Scale Simulation and Artificial Intelligence, 3rd Workshop for Open Source Supercomputing (OpenSuCo), First Workshop on Interactive High-Performance Computing, Workshop on Performance Portable Programming Models for Accelerators (P³MA). The 48 full papers included in this volume were carefully reviewed and selected. They cover all aspects of research, development, and application of large-scale, high performance experimental and commercial systems. Topics include HPC computer architecture and hardware; programming models, system software, and applications; solutions for heterogeneity, reliability, power efficiency of systems; virtualization and containerized environments; big data and cloud computing; and artificial intelligence.

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Contains an inventory of evaluation reports produced by and for selected Federal agencies, including GAO evaluation reports that relate to the programs of those agencies.

There is a world-wide epidemic on obesity. This epidemic is driving the immense proportions of Type 2 diabetes across the globe. While there are numerous therapies for treating Type 2 diabetes, the most effective therapy is prevention. Prevention of Type 2 diabetes can be achieved properly by simultaneous prevention of obesity. Prediabetes, or metabolic syndrome, is the period between simple obesity and diabetes, and this critical period needs to be identified in a more consistent and systematic manner by clinicians worldwide. Clinical trials have indicated that diabetes prevention can be achieved by lifestyle changes and also by certain medications, though none are yet approved for use in prevention. On the other hand, there are funding agencies such as the NIH, CDC, and State Institutions that are interested in studying the prevention paradigms in different communities and ethnic minorities who are most prone to this epidemic. For these reasons, this title by renowned physician-scientist Derek LeRoith is both timely and vitally important for academic physicians, practitioners, allied health care providers, analysts, community activists, and all others interested in this increasing epidemic. This book provides a unique and comprehensive synthesis of the prevention and early diagnosis of Type 2 Diabetes, focusing on identifying risk factors and then moving into topics that address how to prevent their

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progression to full-blown diabetes. The difficult task of changing patients' behavior is given special emphasis. The chapters in this practical volume are written by a wide range of international experts, reflecting the editor's distinguished, internationally renowned career. The volume is organized in eight sections: an introduction to the overall issue of prevention, definitions of values based on ADA guidelines, pathophysiology, discussion of a range of interventional trials regarding prevention, and an overview of state-of-the-art clinical management approaches. Comprehensive and timely, *Prevention of Type 2 Diabetes: From Science to Therapy* is an essential reference for those treating and researching Type 2 Diabetes.

This major new reference presents *The Foresight Mental Capital and Wellbeing Project* (a UK Government project in the Government Office for Science). It offers a comprehensive exploration of how mental capital and wellbeing operate over the lifespan; how experiences in the family, in school, at work and following retirement augment or reduce mental capital and wellbeing, and the impact that this has for the individual and for the welfare and economic progress of the nation. *Mental Capital and Wellbeing* comprises a series of scientific reviews written by leading international scientists and social scientists in the field. The reviews undertake systematic analyses of the evidence base surrounding five key themes, on which they propose future policies will have to be based. An internationally

renowned team of Editors introduce each theme and draw together conclusions in terms of both policy and practice. Section 1 (Mental Capital and Wellbeing Through Life) – Mental capital refers to the totality of an individual's cognitive and emotional resources, including their cognitive capability, flexibility and efficiency of learning, emotional intelligence and resilience in the face of stress. The extent of an individual's resources reflects his or her basic endowment (e.g. genes and early biological programming), motivation and experiences (e.g. education) which take place throughout the life course. This section presents the very latest on the science of mental capital throughout life. Section 2 (Learning Through Life) provides a coherent overview of a fast-moving and complex field of policy and practice. Educational attainment has a considerable impact on physical and mental wellbeing, both directly and indirectly, by enabling people better to achieve their goals. The ability to continue learning throughout the lifespan is critical to a successful and rewarding life in contemporary societies. Section 3 (Mental Health and Ill-Health) draws together the most recent evidence about positive mental health as well as a range of mental disorders to consider their importance to the population and economy in terms of prevalence and disability and the wider burden on society. Section 4 (Wellbeing and Work) – It is estimated that 13 million working days are lost through stress each year, costing the

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economy over £3.7 billion per annum. This theme explores those drivers that influence the nature and structure of work and the impact this has on employee wellbeing. Section 5 (Learning Difficulties) – This theme provides a cutting-edge picture of how recent insights from genetics, cognitive and neuroscience improve our understanding of learning difficulties such as dyslexia, dyscalculia and attention-deficit-hyperactivity disorder. Reviews focus on how current research can contribute to early diagnosis and improved intervention.

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Environmental Impact

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Manpower Research and Development Projects
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