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Perpetual Trouble Shooter's Manual-John Francis Rider 1936

Guidance Manual for the Valuation of Regulating Services-Unep 2010

Gesture Recognition-Sergio Escalera 2017-08-15 This book presents a selection of chapters, written by leading international researchers, related to the automatic analysis of gestures from still images and multi-modal RGB-Depth image sequences. It offers a comprehensive review of vision-based approaches for supervised gesture recognition methods that have been validated by various challenges. Several aspects of gesture recognition are reviewed, including data acquisition from different sources, feature extraction, learning, and recognition of gestures.

The Economics of the Environment and Natural Resources-Quentin Grafton 2008-04-15 The Economics of the Environment and Natural Resources covers the essential topics students need to understand environmental and resource problems and their possible solutions. Its unique lecture format provides an in-depth exploration of discrete topics, ideal for upper-level undergraduate, graduate or doctoral study. Each chapter depicts the key theoretical insights, major issues, and real-life problems that motivate the subject. In addition, the chapters feature practical applications and case studies, a list of annotated further reading, and extensive references. Offers broad treatment of issues in Environmental and Resource Economics. Provides in-depth exploration of a wide range of topics with its unique lecture format. Depicts key theoretical insights, major issues, and real-life problems for each subject. Features case studies, annotated further reading, extensive references, and a detailed glossary.

JIMD Reports-Johannes Zschocke 2015-03-16 JIMD Reports publishes case and short research reports in the area of inherited metabolic disorders. Case reports highlight some unusual or previously unrecorded feature relevant to the disorder, or serve as an important reminder of clinical or biochemical features of a Mendelian disorder.

Joplin Pays It Forward-Jane Cage 2013-01-01

Postharvest Handling-Wojciech J. Florkowski 2014-04-09 Postharvest Handling, Third Edition takes a global perspective in offering a system of measuring, monitoring, and managing produce processing to improve food quality, minimize food waste, reduce risks and uncertainties, and maximize time and resources. This unique resource provides an overview of the postharvest system and its role in the food value chain, and offers essential tools to monitor and control the handling process. It shows how to predict and combat unexpected events (e.g., spoilage), and manage the food quality and safety within a facility. Proven research methods and applications from various viewpoints are available to help you maintain high-quality produce and achieve the highest yields possible. The book also explores current challenges—including oversupply, waste, food safety, lack of resources, sustainability—and best practices for production to thrive in spite of these challenges. Presents current research methods and applications in temperature control and heat treatments to help minimize moisture content, to prevent spoilage and mold, and more Addresses challenges of traceability and sustainability Presents testing and measurement techniques and applications Provides technological tools to create crop value and improve both food safety and food quality

Yoga Sutras of Patanjali Notebook-Your Path Company 2019-08-17 Yoga Sutras of Patanjali Notebook This Notebook is great for anything and everything, including sketching, writing down your good thoughts, or

even writing notes. The laminated cover also helps this to be liquid-resistant and perfect for your next trip out and about. Want to see it in action? Click on "Look Inside" and get a sneak peek. Specifications: - Half blank half ruled ( look inside) - Pages sized accurately at 6" x 9" - Soft, glossy cover - 100 pages (50 sheets) - Unnumbered pages - Acid-Free Paper - Features a perfect binding style - Made with the care of you and your health and mood

Laboratory Techniques in Rabies-World Health Organization 1973

The Rasputin Effect: When Commensals and Symbionts Become Parasitic-Christon J. Hurst 2016-07-05

This volume focuses on those instances when benign and even beneficial relationships between microbes and their hosts opportunistically change and become detrimental toward the host. It examines the triggering events which can factor into these changes, such as reduction in the host's capacity for mounting an effective defensive response due to nutritional deprivation, coinfections and seemingly subtle environmental influences like the amounts of sunlight, temperature, and either water or air quality. The effects of environmental changes can be compounded when they necessitate a physical relocation of species, in turn changing the probability of encounter between microbe and host. The change also can result when pathogens, including virus species, either have modified the opportunist or attacked the host's protective natural microflora. The authors discuss these opportunistic interactions and assess their outcomes in both aquatic as well as terrestrial ecosystems, highlighting the impact on plant, invertebrate and vertebrate hosts.

Hurdles for Phage Therapy (PT) to Become a Reality-Harald Brüssow 2019-08-20 Alternative treatment modes for antibiotic-resistant bacterial pathogens have become a public health priority. Bacteriophages are bacterial viruses that infect and lyse bacterial cells. Since bacteriophages are frequently bacterial host species-specific and can often also infect antibiotic-resistant bacterial cells, they could represent ideal antimicrobials for fighting the antibiotic resistance crisis. The medical use of bacteriophages has become known as phage therapy. It is widely used in Russia, where phage cocktails are sold in pharmacies as an over-the-counter drug. However, no phage product has been registered for medical purposes outside of the former Soviet Union. The current Special Issue of Viruses contains a collection of papers from opinion leaders in the field who explore hurdles to the introduction of phage therapy in western countries. The articles cover diverse topics ranging from patent to regulatory issues, the targeting of suitable bacterial infections, and the selection and characterization of safe and efficient phage cocktails. Phage resistance is discussed, and gaps in our knowledge of phage-bacterium interactions in the mammalian body are revealed, while other articles explore the use of phages in food production and processing.

Ecosystem Services from Agriculture and Agroforestry-Fabrice DeClerk 2012-06-25 Agricultural systems are no longer evaluated solely on the basis of the food they provide, but also on their capacity to limit impacts on the environment, such as soil conservation, water quality and biodiversity conservation, as well as their contribution to mitigating and adapting to climate change. In order to cope with these multiple service functions, they must internalize the costs and benefits of their environmental impact. Payments for ecosystem services are hoped to encourage and promote sustainable practices via financial incentives. The authors show that while the principle is straightforward, the practice is much more complicated. Whereas scenic beauty and protection of water sources provide benefits to the local population, carbon sequestration and biodiversity conservation can be considered international public goods, rendering potential payment schemes more complex. Few examples exist where national or international bodies have been able to set up viable mechanisms that compensate agricultural systems for the environmental services they provide. However this book provides several examples of successful programs, and aims to transfer them to other regions of the world. The authors show that a product can be sold if it is clearly quantified, there exists a means to determine the service's values, and there is a willing buyer. The first two sections of the book present methodological issues related to the quantification and marketing of ecosystem services from agriculture, including agroforestry. The third and final section presents case studies of practical payments for ecosystem services and experiences in Central and South America, and draws some lessons learnt for effective and sustainable development of ecosystem services compensation mechanisms.

Marine Auxiliary Machinery-H. D. McGeorge 2013-10-22 Marine Auxiliary Machinery, Seventh Edition is a 16-chapter text that covers the significant advances in marine auxiliary machinery relevant to the certification of competency examinations. The introductory chapters deal with the basic components of marine machineries, such as propulsion system, heat exchanger, valves, and pipelines. The succeeding chapters describe the pumps and pumping system, specifically the tanker and gas carrier cargo pumps. Considerable chapters are devoted to the operation of machinery's major components, including the

propeller shaft, steering gear, auxiliary power, bow thrusters, and stabilizers. Other chapters consider the refrigeration, heating, ventilation, and air conditioning systems. The final chapters tackle the safety system of marine auxiliary machinery, particularly the fire protection, safety, instrumentation, and control systems. This book will prove useful to marine and mechanical engineers.

Animal Waste, Water Quality and Human Health-Al Dufour 2012-01-01 "United States, Environmental Protection Agency."

Agricultural Implications of the Fukushima Nuclear Accident (III)-Tomoko M. Nakanishi 2019-01-01 This open access book presents the findings from on-site research into radioactive cesium contamination in various agricultural systems affected by the Fukushima Daiichi Nuclear Power Plant accident in March 2011. This third volume in the series reports on studies undertaken at contaminated sites such as farmland, forests, and marine and freshwater environments, with a particular focus on livestock, wild plants and mushrooms, crops, and marine products in those environments. It also provides additional data collected in the subsequent years to show how the radioactivity levels in agricultural products and their growing environments have changed with time and the route by which radioactive materials entered agricultural products as well as their movement between different components (e.g., soil, water, and trees) within an environmental system (e.g., forests). The book covers various topics, including radioactivity testing of food products; decontamination trials for rice and livestock production; the state of contamination in, trees, mushrooms, and timber; the dynamics of radioactivity distribution in paddy fields and upland forests; damage incurred by the forestry and fishery industries; and the change in consumers' attitudes. Chapter 19 introduces a real-time radioisotope imaging system, a pioneering technique to visualize the movement of cesium in soil and in plants. This is the only book to provide systematic data on the actual change of radioactivity, and as such is of great value to all researchers who wish to understand the effect of radioactive fallout on agriculture. In addition, it helps the general public to better understand the issues of radio-contamination in the environment. The project is ongoing; the research groups from the Graduate School of Agricultural and Life Sciences of The University of Tokyo continue their work in the field to further evaluate the long-term effects of the Fukushima accident.

Handbook of Sampling Methods for Arthropods in Agriculture-Larry P. Pedigo 2020-08-27 Handbook of Sampling Methods for Arthropods in Agriculture offers a comprehensive look at the principles and practicality of developing accurate sampling programs for arthropod pests and their arthropod enemies. The book examines developments in sampling populations and reviews sampling plans that produce accurate and affordable population estimates. The text stresses practicality, as well as the theoretical background of sampling. This book will be an indispensable reference for researchers, students, and practitioners in entomology and agriculture.

Stone Conservation-Clifford A. Price 2011-02-15 First published in 1996, this volume has been substantially updated to reflect new research in the conservation of stone monuments, sculpture, and archaeological sites.

Integrated Approaches to Health-Simon R. Rüegg 2018-09-10

Wonder Comics #13-Standard Comics 2018-04-05 Exciting characters as The Grim Reaper, Spectro, The Supersleuths, Jim Dawson - Soldier of Fortune and many others. cover by Alex "Xela" Schomburg. Bob Oksner and Al Hartley also contributed art for the book. Now you can re-live (or, enjoy for the first time) these great adventures from generations past The comic reprints from Escamilla Comics are reproduced from actual classic comics, and sometimes reflect the imperfection of books that are decades old.

Therapy Response Imaging in Oncology-Mizuki Nishino 2020-01-07 This book is a detailed guide to therapy response imaging in cancer patients that fully takes into account the revolutionary progress and paradigm shift in treatment approaches for advanced disease. The opening chapters describe the role of imaging as a "common language" for tumor response evaluation in oncology and address challenges and strategies in the era of precision cancer therapy and cancer immunotherapy. Practical pitfalls are discussed, with emphasis on the importance of approaching cancer as a systemic disease and the need for increased awareness of drug toxicity due to novel therapies. Therapy response imaging in a wide range of cancer types is then comprehensively described and illustrated, using a disease-specific approach. A concluding section focuses on emerging approaches and future directions, including radiomics/radiogenomics, co-clinical imaging, and molecular and functional imaging. Therapy Response Imaging in Oncology will be of high value for radiologists, nuclear medicine physicians, and oncologists. It will also be of interest to cancer care providers and oncology trial investigators.

Human Blood Groups-Geoff Daniels 2013-01-16 This new edition of an essential text for all those working within transfusion and blood banking is now even more biologically and clinically relevant, incorporating

the latest information on the genes for various blood groups and including greater content on the functional significance of blood groups. The book covers techniques used in blood grouping, troubleshooting and quality assurance and integrates serology with molecular biology, marrying the basic understanding at the genetic level with a cellular understanding of the red blood cell membrane. Now in full colour throughout.

**Actinobacteria in Special and Extreme Habitats: Diversity, Function Roles and Environmental Adaptations-** Sheng Qin 2016-11-09 Actinobacteria are highly diverse prokaryotes that are ubiquitous in soil, freshwater and marine ecosystems. Although various studies have focused on the ecology of this phylum, data are still scant on the diversity, abundance and ecology of actinobacteria endemic to special and extreme environments, such as gut, plant, alkaline saline soil, deep sea sediments, hot springs and other habitats. Actinobacteria are well-known producers of a vast array of secondary metabolites, many of which have useful applications in medicine and agriculture. Furthermore, actinobacteria also have diverse functions in different environments apart from antibiotic production. For example, actinobacteria are reported to contribute to the break-down and recycling of organic compounds. They play a significant role in fixation of nitrogen, improvement plant growth, biodegradation, bioremediation and environmental protection. Therefore, understanding the actinobacterial diversity and distribution in such special environments is important in deciphering the ecological roles of these microorganisms and for biotechnological bioprospecting. Recent advances in cultivation, DNA sequencing technologies and -omics (metagenomics, metaproteomics etc) methods have greatly contributed to the rapid advancement of our understanding of microbial diversity, function and they interactions with environment. Furthermore, comparative genomic studies can provide overall information about actinobacterial speciation, evolution, metabolism and environment adaptation mechanisms. This research topic comprising reviews and original articles highlights the recent advances regarding the unexpectedly diverse/rare group of actinobacteria with special selective isolation methods or culture-independent methods, as well as their biological activities, ecophysiological function and mechanisms from diverse special and extreme environments.

**Handbook of ICU Therapy-Ian McConachie** 2006-01-12 This new, expanded and updated edition of Handbook of ICU Therapy builds on the success of the first edition and continues to provide concise information on a broad spectrum of issues relating to care of the critically ill patient. There are also several new, topical chapters. As with the first edition, it is equally applicable to anaesthetists, intensivists, operating department practitioners and anaesthetic/theatre/recovery nurses, and the heart of the book focuses on providing practical information in a readable and easily accessible format. All of the authors are directly involved in ICU practice and/or research and are familiar with the most recent developments in this fast-moving area of medicine.

**Biomedical Applications Based on Natural and Artificial Computing-José Manuel Ferrández Vicente** 2017-06-10 The two volumes LNCS 10337 and 10338 constitute the proceedings of the International Work-Conference on the Interplay Between Natural and Artificial Computation, IWINAC 2017, held in Corunna, Spain, in June 2017. The total of 102 full papers was carefully reviewed and selected from 194 submissions during two rounds of reviewing and improvement. The papers are organized in two volumes, one on natural and artificial computation for biomedicine and neuroscience, addressing topics such as theoretical neural computation; models; natural computing in bioinformatics; physiological computing in affective smart environments; emotions; as well as signal processing and machine learning applied to biomedical and neuroscience applications. The second volume deals with biomedical applications, based on natural and artificial computing and addresses topics such as biomedical applications; mobile brain computer interaction; human robot interaction; deep learning; machine learning applied to big data analysis; computational intelligence in data coding and transmission; and applications.

**Bone Metastases from Prostate Cancer-Francesco Bertoldo** 2016-11-07 This book presents up-to-date information on one of the hottest topics in prostate cancer, namely bone metastases. The most recent developments with respect to biology, pathology, diagnosis, and treatment are described, providing readers with an excellent understanding of the mechanisms of metastasis formation, the characteristics of metastases, their aggressiveness, and prognostic factors for treatment response. The coverage includes discussion of all of the best available options (laboratory, radiology, and nuclear medicine) for achieving early diagnosis and both established and novel therapeutic approaches. Detailed information is provided on hormonal manipulations, bone-targeted agents, vaccines, taxanes, and other treatments that are enriching the therapeutic armamentarium. The editors can be considered leaders in the field, with great experience in diagnostic and clinical oncology and research, and the authors are experts in diverse specialties. This ensures a multidisciplinary approach, mirroring the current situation in which treatment

in patients with bone metastases is undertaken by a team of specialists and health professionals in a variety of fields.

Fundamentals of Engineering Tribology with Applications-Harish Hirani 2016-03-11 Tribology is related to friction, wear and lubrication of machine elements. Tribology not only deals with the design of fluid containment systems like seals and gasket but also with the lubrication of surfaces in relative motion. This book comprehensively discusses the theories and applications of hydrodynamic thrust bearing, gas (air) lubricated bearing and elasto-hydrodynamic lubrication. It elucidates the concepts related to friction, including coefficient of friction, friction instability and stick-slip motion. It clarifies the misconception that harder and cleaner surfaces produce better results in wear. Recent developments, including online condition monitoring (an integration of moisture sensor, wear debris and oil quality sensors) and multigrid technique, are discussed in detail. The book also offers design problems and their real-life applications for cams, followers, gears and bearings. MATLAB programs, frequently asked questions and multiple choice questions are interspersed throughout for easy understanding of the topics.

Transfusion Medicine-Jeff McCullough 2011-12-27 Jeffrey McCullough offers a concise, clinically focused and practical approach to this important area of medicine. This book offers complete guidance on the full range of topics from donor recruitment, blood collection and storage, to testing and transfusing blood components, complications and transmissible diseases, as well as cellular engineering, therapeutic apheresis, and the role of hematopoietic growth factors. It is a good introduction to transfusion for hematology or oncology fellows and technologists specialising in blood banking.

Trees at Work-Forest Service (U S 2017 This guide showcases the increasing interest in ecosystem services, discusses the motivations for valuations of FES (forest ecosystem services) at the State level, and places this work in the context of economic accounting. Readers may be interested in this report to expand their understanding of approaches used and value forest ecosystem services. However, the intended target audience for this report is State forestry officials charged with requesting, selecting, guiding, and evaluating the results of FES assessments in their states. Foresters, construction officials utilizing forest based products, educators, instructors and students in the fields of environmental science and forestry, environmentalists, and investors in the forest products category may also be interested in this work. Check out our Environment & Nature resources collection here: <https://bookstore.gpo.gov/catalog/environment-nature>

Trees & Forests collection here: <https://bookstore.gpo.gov/catalog/environment-nature>

Water Management collection here: <https://bookstore.gpo.gov/catalog/water-management>

Advances in Psychiatry-Afzal Javed 2018-08-07 This book will be the newest edition on the series 'advances in psychiatry'. The previous 3 volumes can be found online at

[http://www.wpanet.org/detail.php?section\\_id=10&content\\_id=660](http://www.wpanet.org/detail.php?section_id=10&content_id=660) . They were highly successful in

covering a broad area of psychiatry from different perspectives and angles and by reflecting both specialized but also international and global approaches. This series have guaranteed quality therefore can be used by different scientific groups for teaching and learning and also as a means for fast dissemination of advanced research and transformation of research findings into the everyday clinical practice. There is already a body of readers anticipating the next volume.

National Accounts and environmentally Sustainable National Income-Roefie Hueting 2019-07-01 This book looks at some key economic aspects of the environment. Our planet is threatened by a wrong belief in a wrongly formulated growth. The term "economic growth" can only mean an increase in welfare but is often wrongly identified with production growth that may be destructive to the environment. The figure of standard national income (NI) or Gross Domestic Product (GDP) is useful for many purposes but inadequate for environmental policy making. This book develops the concept of an environmentally Sustainable National Income (eSNI). eSNI is defined as the maximally attainable level of production, using the technology of the year under review, whereby the vital environmental functions (possible uses) of the not-human-made physical surroundings remain available for future generations. Judgement of environmental sustainability requires that both NI and eSNI are looked at jointly, alongside each other. The distance  $e\Delta = NI - eSNI$  provides the relevant information about environmental sustainability.

Calculations for the Netherlands for 1990-2015 provide a proof of concept. National statistical bureaus around the world are advised to provide this information for their own countries, so that policy making around the world can use sound information about the national economies and the global environment. Dr Roefie Hueting (1929) is an economist and was head of the department of environmental statistics at CBS Statistics Netherlands. Ir Bart de Boer (1947) is an electrotechnical engineer who applied systems analysis to environmental issues and sustainability.

Handbook of Research on Family Business-Panikkos Poutziouris 2008-01-01 . . . this Handbook is a good example . . . for those interested in giving a more articulated and solid flavour to their research. Andrea Colli, Business History The authors have taken a lot of pain in putting this Handbook together. As the name indicates, this is an excellent Handbook for researchers. Global Business Review The Handbook of Research on Family Business has collected and synthesized a broad variety of topics by notable researchers who share a common dedication to family business research. This Handbook provides a comprehensive treatment that advances the frontiers of knowledge in family business, provoking valuable thoughts and discussion. The Handbook serves as both an authoritative and comprehensive reference work for researchers investigating family enterprises. A. Bakr Ibrahim, Concordia University, Montreal, Canada Although family business research is a young discipline it is both necessary and important. For the wellbeing and future development of our society the survival of prosperous and passionate family business entrepreneurs is indispensable. In order to help the families in business to better understand how to succeed with their enterprises we need qualified and updated research. This book is the answer! Hans-Jacob Bonnier, Bonnier Business Press Group, Sweden and 6th Generation Chairman of the Family Business Network International This Handbook is a unique compilation of the most important and the best recent family business research. The field has grown so rapidly that this effort will be a mark for the research to follow. The Handbook of Research on Family Business will be the reference for scholars in family business for many years to come. It will also stimulate new ideas in research. John L. Ward, IMD, Switzerland and Northwestern University, US The Handbook of Research on Family Business provides a comprehensive first port of call for those wishing to survey progress in the theory and practice of family business research. In response to the extensive growth of family business as a topic of academic inquiry, the principal objective of the Handbook is to provide an authoritative and scholarly overview of current thinking in this multidisciplinary field. The contributors examine recent advances in the study of family business, which has undertaken significant strides in terms of theory building, empirical rigour, development of sophisticated survey instruments, systematic measurement of family business activity, use of alternative research methodologies and deployment of robust tools of analysis. A wide selection of empirical studies addressing the current family business research agenda are presented, and issues and topics explored include: validation of the protagonist role that family firms play in social-economic spheres; operational and definitional issues surrounding what constitutes a family business; historical development of the field of family business; methodologies encompassing micro and macro perspectives; challenges to the orthodox microeconomic view of homo-economicus firms by highlighting the virtues of family influence and social capital. Comprising contributions from leading researchers credited with shaping the family business agenda, this Handbook will prove an invaluable reference tool for students, researchers, academics and practitioners involved with the family business arena.

Multimedia Communications, Services and Security-Andrzej Dziech 2013-05-16 This volume constitutes the refereed proceedings of the 6th International Conference on Multimedia Communications, Services and Security, MCSS 2013, held in Krakow, Poland, in June 2013. The 27 full papers included in the volume were selected from numerous submissions. The papers cover various topics related to multimedia technology and its application to public safety problems.

The Little Black Book of Innovation, With a New Preface-Scott D. Anthony 2017-03-28 In The Little Black Book of Innovation, long-time innovation expert Scott D. Anthony draws on stories from his research and field work with companies like Procter & Gamble to demystify innovation. Anthony presents a simple definition of innovation and illuminates its vital role in organizational success and personal growth. Anthony also provides a powerful 28-day program for mastering innovation's key steps: finding insight, generating ideas, building businesses, and strengthening capabilities. With its wealth of illustrative case studies from around the globe, this engaging and potent playbook is a must-read for anyone seeking to turn themselves or their companies into true innovation powerhouses.

Assessment of Mammalian Embryo Quality-A. van Soom 2002-07-31 Thanks to enormous scientific efforts of the last decades, in vitro fertilization (IVF) and in vitro production (IVP) have now been introduced successfully in the practice of human infertility treatment and cattle breeding programs. This comprehensive book allows us to bridge the knowledge from both biomedical and veterinary fields of research. For the first time, studies concerning the human embryo as well as embryos from domestic species are brought together. The central theme of the book is "the assessment of mammalian embryo quality". In 15 chapters, written by well-known scientists, different aspects of the assessment of mammalian embryo quality are summarized. Non-invasive and invasive techniques to evaluate embryo quality are separated in two parts. In addition the book is provided with appendices on practical aspects

and, thus, the book should be present in each laboratory for IVF and IVP.

Alternatives for Environmental Valuation-Michael Getzner 2004-10-21 How can we value the environment, this is the crucial issue that this book debates. The critical analyses carried out within the book by such figures as Nick Hanley and Jonathan Aldred are vital to ensuring that future economic growth is not achieved at the expense of our environment.

Manual of Multi-storey Timber Construction-Hermann Kaufmann 2018 "Wood is suitable for use in multi-storey building construction with barely any restrictions. This is new and requires creative rethinking of tried and tested practices in wood construction: classical categories can be replaced by mixed construction methods as necessary within a project, which yields completely new possibilities in designing wood structures. The Manual provides architects, engineers and wood specialists with the essential expertise on the new systematic and construction methodology, from the design to prefabrication to the implementation on site. It lays the grounds for mutual understanding among everyone involved in the project, to facilitate the necessary cooperation in the integral planning and construction process." -- Publisher.

Global Chemicals Outlook-United Nations 2015-02-27

Automotive Diagnostic Fault Codes Techbook-Charles White 1998

Global Social Justice-Heather Widdows 2013-07-03 This book provides a distinctive multi-disciplinary contribution to debates about global justice and global ethics addresses issues including human rights, the environment, health, labour, peace-building and political participation, and sexuality.

Social Costs and Sustainability-Olav Hohmeyer 2012-12-06 Important progress has been made in recent years in the valuation of social costs of energy and transport. This progress has encouraged the insight that systems of "Green Accounting" considering social costs and policy instruments for the internalization of social costs are necessary tools to realize the worldwide goal of sustainable development. This workshop report provides an excellent survey of the latest results of social costs in the energy and transport sector. Further, the theoretical framework of social costs is extended to a broader concept of sustainable development. Finally, concepts and first experiences of the internalization of social costs e.g. through least cost planning or an ecological tax reform are reviewed.

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