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Inspirativní příběh první Češky, která dokončila legendární Rally Dakar. „Když se člověk rozhodne a něco si přeje, věnuje svému snu veškeré úsilí, nemrhá pak svým časem a energií, i kdyby se nedostal až ke kýženému konci. V každý moment té cesty na tom bude líp, než kdyby se do ní vůbec nepustil.“ Gábina Novotná na vysněný konec došla. Jako první česká žena dokázala dojet na motorce nejnáročnější rally závod světa, legendární Rally Dakar. Povedlo se jí to na druhý pokus, poprvé ji zastavilo nepříjemné zranění. Celá cesta na cílovou rampu nebyla vůbec jednoduchá, přinesla mnoho bolesti. V této knize ale není řeč jen o samotném závodu, ale o všem, co mu předcházelo, a to od okamžiku, kdy se jedna učitelka jazyků a překladatelka rozhodla, že dojede do cíle. Minimum zkušeností s motorkou stejně jako s vrcholovým sportem, sponzoři žádní, bankovní účet prázdný – nic nenasvědčovalo tomu, že by se to Gabče mělo povést. A přece! Výzva jménem Dakar přinesla mnoho problémů, ale Gabča ani vteřinu nelitovala, že se do ní pustila. Kromě spousty negativních okamžiků a nepříjemných situací se totiž vnitřně hodně posunula, potkala řadu skvělých lidí a navždy jí v paměti zůstanou neopakovatelné momenty, které zažila. Neuvěřitelný příběh jedné mladé ženy ukazuje, že nadšení a tvrdohlavost přináší zázraky. Je cílová rampa nejsledovanějšího závodu světa konec, nebo se dočkáme nečekaného zvratu? Bacterial and parasitic diseases are the second leading cause of death worldwide, according to a report by the London School of Economics. Due to the emergence of drug-resistant "superbugs," like methicillin-resistant Staphylococcus aureus (MRSA), traditional antibiotics such as penicillin and its derivatives are

in danger of becoming obsolete. In This book offers an interdisciplinary analysis of the social practice of taste in the wake of Pierre Bourdieu's sociology of taste. For the first time, this book unites sociologists and other social scientists with artists and curators, art theorists and art educators, and art, design and cultural historians who engage with the practice of taste as it relates to encounters with art, cultural institutions and the practices of everyday life, in national and transnational contexts. The volume is divided into four sections. The first section on 'Taste and art', shows how art practice was drawn into the sphere of 'good taste', contrasting this with a post-conceptualist critique that offers a challenge to the social functions of good taste through an encounter with art. The next section on 'Taste making and the museum' examines the challenges and changing social, political and organisational dynamics propelling museums beyond the terms of a supposedly universal institution and language of taste. The third section of the book, 'Taste after Bourdieu in Japan' offers a case study of the challenges to the cross-cultural transmission and local reproduction of 'good taste', exemplified by the complex cultural context of Japan. The final section on 'Taste, the home and everyday life' juxtaposes the analysis of the reproduction of inequality and alienation through taste, with arguments on how the legacy of ideas of 'good taste' have extended the possibilities of experience and sharpened our consciousness of identity. As the first book to bring together arts practitioners and theorists with sociologists and other social scientists to examine the legacy and continuing validity of Pierre Bourdieu's sociology of taste, this publication engages with the opportunities and problems involved in understanding the social value and the cultural dispositions of taste 'after Bourdieu'. It does so at a moment when the practice of taste is being radically changed by the global expansion of cultural choices, and the emergence of deploying impersonal algorithms as solutions to cultural and creative decision-making.

Nach einem Autounfall 1987 ist Michael Teuber inkomplett querschnittsgelähmt. Nach 3 Jahren im Rollstuhl kämpft er sich mit eisernem Willen und hartem Training zurück in ein mobiles Leben. Die Autobiografie des Leistungs- und Extremsportlers zeigt, dass mit Mut, Willen und Disziplin persönliche Krisen überwunden und große Ziele erreicht werden können: "Behinderte können einen Beitrag leisten zur Lösung der deutschen Heldenkrise." (Michael Teuber) Offers critical analyses of one hundred innovative products to examine their design and assess patterns of success or failure. Arhitekturni vodič predstavlja izbrane projekte žensk na področju arhitekture in oblikovanja 20. in 21. stoletja. Obsega predstavitev dosežkov žensk v štirih evropskih mestih in dveh deželah: Barcelona, Lizbona, Pariz, Torino, Nizozemska in Slovenija. Vsak od teh je predstavljen z uvodnikom in tremi potmi, na koncu pa za vsako deželo sledi krajši zapis o eni od pionirk na področju arhitekture in oblikovanja. V vodiču je predstavljenih 125 objektov, poleg bogatih ilustracij pa nudi tudi osnovne informacije o dostopnosti izbrane lokacije. Kot strokovna brezplačna publikacija je izšel v okviru evropskega projekta »MoMoWo - Women's Creativity since the Modern Movement« in je dostopen tudi na domači strani projekta. The basis for this additional volume are the three volumes of the handbooks Dictionaries. An International Encyclopedia of Lexicography (HSK 5.1-5.3), published between 1989 and 1991. An updating has been perceived as an important desideratum for a considerable time. In the present Supplementary Volume the premises and subjects of HSK 5.1-5.3 are complemented by new articles that take account of the practice-internal and theoretical developments of the last 15 years. Special attention has been given to the following topics: the status and function of lexicographic reference works, the history of lexicography, the theory of lexicography, lexicographic processes, lexicographic training and lexicographic institutions, new metalexigraphic methods, electronic and, especially, computer-assisted lexicography. Summarizes events from July, 2003, to June 2004, and lists facts, statistics, prizewinners, and other newsmaking developments in the sciences, history, the countries of the world, the United States, the economy, the arts, and sports. The Chlamydomonas Sourcebook, Third Edition, Volume Three: Cell Motility and Behavior has been fully revised and updated to include the wealth of new resources for the Chlamydomonas community. The book presents the latest advances in the area from an international array of expert authors, reflecting significant advancements in our understanding of the role of basal bodies and flagella in human diseases. In addition, employing quantitative proteomics/mass spectroscopy as well as cryo EM tomography and single particle cryo EM has revolutionized our knowledge of the axoneme in terms of the location of proteins and their interactions. Current insights on mitosis and cytokinesis, flagellar assembly and motility, intraflagellar transport, and more will ensure use of this reference as a guide for understanding human diseases of the cilium. Includes a table listing the known proteins (with NCBI accession numbers) for each structure discussed, along with the known mutations that affect each structure and process Presents an essential reference of a model species for the study of mechanisms of motility in free living cells Includes methods for Chlamydomonas motility research Advances in Carbohydrate Chemistry and Biochemistry, part of a long running serial that began in 1945, provides critical and informative articles written by research specialists that integrate the industrial, analytical, and technological aspects of biochemistry, organic chemistry, and instrumentation methodology in the study of carbohydrates. Each article provides a definitive interpretation of the current status and future trends in carbohydrate chemistry and biochemistry. Features contributions from leading authorities and industry experts who specialize in carbohydrate chemistry, biochemistry, and research Integrates the industrial, analytical, and technological aspects of biochemistry, organic chemistry, and instrumentation methodology in the study of carbohydrates Informs and updates on all the latest developments in the field Volumes 5A and 5B of Fundamentals of Medical Cell Biology are a treatment of several key subjects, including cellular signaling. One profitable way to tackle both volumes is to read them with care but without endeavouring to master most of the details. Then should follow a more plodding study, chapter by chapter. Such a strategy is also urged in respect of the preceding volumes. Although each chapter is only as detailed as space permits, it should in the case of the student serve as an incentive to the study of the original papers. Processing and Impact on Antioxidants in Beverages presents information key to understanding how antioxidants change during production of beverages, how production options can be used to enhance antioxidant benefit, and how to determine the production process that will result in the optimum antioxidant benefit while retaining consumer acceptability. In the food industry, antioxidants are added to preserve the shelf life of foods and to prevent off-flavors from developing. These production-added components also contribute to the overall availability of essential nutrients for intake. Moreover, some production processes reduce the amount of naturally occurring antioxidants. Thus, in terms of food science, it is important to understand not only the physiological importance of antioxidants, but what they are, how much are in the different food ingredients, and how they are damaged or enhanced through the processing and packaging phases. This book specifically addresses the composition and characterization of antioxidants in coffee, green tea, soft drinks, beer, and wine. Processing techniques considered here include fermentation and aging, high-pressure homogenization, enzymatic debittering, and more. Lastly, the book considers several selective antioxidant assays, such as Oxygen Radical Absorbance Capacity (ORAC) and Trolox Equivalent Antioxidant Capacity (TEAC) assays. Provides insights into processing options for enhanced antioxidant bioavailability Presents correlation potentials for increased total antioxidant capacity Includes methods for the in situ or in-line monitoring of antioxidants to reduce industrial loss of antioxidants in beverages Proposes processing of concentrated fractions of antioxidants that can be added to foods Biofilms are layered structures of microbial cells and an extracellular matrix of polymeric substances, associated with surfaces and interfaces. Biofilms trap nutrients for growth of the enclosed microbial community and help prevent detachment of cells from surfaces in flowing systems. Phototrophic biofilms can best be defined as surface attached microbial communities mainly driven by light as the energy source with a photosynthesizing component clearly present. Eukaryotic algae and cyanobacteria generate energy and reduce carbon dioxide, providing organic substrates and oxygen. The photosynthetic activity fuels processes and conversions in the total biofilm community, including the heterotrophic fraction. This thesis starts with a brief introduction in the ecology of phototrophic biofilms and discusses their actual and potential applications in wastewater treatment, bioremediation, fish-feed production, biohydrogen production, and soil improvement and their role in biofouling. The next chapter describes the diversity of phototrophic bacteria in hot spring microbial mats found on the east coast of Greenland. In this study we utilized a polyphasic approach using a combination of isolation techniques, microscopic observation of morphological features, and cultivation-independent molecular methods. We observed a relationship between the cyanobacterial community composition and the in situ temperatures of different microbial mat parts. Chapter 4 focuses on the successional changes in community composition of freshwater phototrophic biofilms growing under different light intensities. Our results suggest that surface colonization by heterotrophic pioneers facilitates the development of phototrophic biofilms. In Chapter 5 we compared the community composition of phototrophic biofilms cultivated in three microcosm systems operated under identical conditions but placed in different laboratories. Denaturing Gradient Gel Electrophoresis (DGGE) analysis of both 16S and 18S rRNA gene fragments showed that the communities developed differently in terms of species richness and community composition.

Chapter 6 demonstrates that *nifD* gene sequences, coding for a nitrogenase subunit, can be used to detect and identify diazotrophic cyanobacteria in natural communities. PCR products generated using primers homologous to conserved regions in the cyanobacterial *nifD* genes were subjected to DGGE and clone library analysis in order to determine the genetic diversity of diazotrophic cyanobacteria in environmental samples. In the last chapter we describe the development of PCR primers targeting conserved regions within the cyanobacterial *hupS* gene family. This gene is involved in the hydrogen metabolism of diazotrophic microorganisms. We analyzed *hupS* diversity and transcription in cultivated phototrophic biofilms by the direct retrieval and analysis of mRNA that was reverse transcribed, amplified with *hupS* specific primers, and cloned. Overall, the community composition and species richness of phototrophic biofilms was shown to be highly variable. Cultivation-independent molecular methods proved very useful to study diversity and function in phototrophic biofilms. Around the middle of the 19th century, so called 'antler furniture' was often found in Alpine hunting lodges. These 'trophies' made from hunted animals are seen today as an aberration of rustic conviviality. In modern settings animal materials have also been used ranging from classics of modern interior design from the 1920s that use animal fur as upholstery to ironic antler furniture pastiches from the 1980s, and the application of animal materials for furniture-like objects in contemporary art and design. 'The field of zoology has long supplied the arts and crafts sector with a plethora of sundry materials. The numerous antlers and horns are to be mentioned primarily in this context, which do not merely fill all of the hunting lodges and other houses belonging to keen huntsman but are also to be encountered in the homes of people who have never held a rifle, and at best know how to carve a haunch of venison with the necessary respect.' (Gustav Pazaurek, *Good and Bad Taste in Arts and Crafts*, 1912) Excerpts from criticism of the works of novelists, poets, playwrights, and other creative writers, 1900-1960. This volume reviews virtually everything that is known about cell motility and behavior in *Chlamydomonas*. World experts in each area focus on mitosis and cytokinesis; flagellar assembly and motility; intraflagellar transport, and more will use this reference as a guide for understanding human diseases of the cilium. The volume is richly illustrated and is supplemented by a Website containing both classic and previously unpublished videos of cell motility in *Chlamydomonas*. Because *Chlamydomonas* has been the premier model for investigating the function and behavior of cilia and flagella, the chapters summarize the current state of knowledge in these areas as it applies to all ciliated organisms. Thus, this volume will be an essential source for all students and researchers interested in cell motility. This volume is part of a 3-Volume Set (ISBN: 978-0-12-370873-1) and is also sold individually. Includes a table listing the known proteins (with NCBI accession numbers) for each structure discussed, and the known mutations that affect each structure and process Essential reference to a model species for the study of mechanisms of motility in free living cells Includes methods for *Chlamydomonas* motility research Companion Website with videos illustrates the marvels of the *Chlamydomonas* flagella in action These proceedings gather a selection of refereed papers presented at the 1st Vietnam Symposium on Advances in Offshore Engineering (VSOE 2018), held on 1-3 November 2018 in Hanoi, Vietnam. The contributions from researchers, practitioners, policymakers, and entrepreneurs address technological and policy changes intended to promote renewable energies, and to generate business opportunities in oil and gas and offshore renewable energy. With a special focus on energy and geotechnics, the book brings together the latest lessons learned in offshore engineering, technological innovations, cost-effective and safer foundations and structural solutions, environmental protection, hazards, vulnerability, and risk management. The book offers a valuable resource for all graduate students, researchers and industrial practitioners working in the fields of offshore engineering and renewable energies. GSX-R600 (1997-2000) 'Decentralisation in Afrika' is een sobere beoordeling van wat decentralisatie precies kan bereiken. Decentralisatie van overheden in Afrikaanse landen en elders in de derde wereld krijgt de laatste tijd een impuls, vaak gedreven door Multilaterale en bilaterale instanties (de 'donoren'). Maar worden de voordelen hiervan wel gerealiseerd? In dit boek worden vraagtekens gezet bij de kwestie of decentralisatie wel een gunstige uitweg biedt voor de armoede en het conflict in Afrika. Photosystem II is a 700-kDa membrane-protein super-complex responsible for the light-driven splitting of water in oxygenic photosynthesis. The photosystem is comprised of two 350-kDa complexes each made of 20 different polypeptides and over 80 co-factors. While there have been major advances in understanding the mature structure of this photosystem many key protein factors involved in the assembly of the complex do not appear in the holoenzyme. The mechanism for assembling this super-complex is a very active area of research with newly discovered assembly factors and subcomplexes requiring characterization. Additionally the ability to split water is inseparable from light-induced photodamage that arises from radicals and reactive O₂ species generated by Photosystem II chemistry. Consequently, to sustain water splitting, a "self repair" cycle has evolved whereby damaged protein is removed and replaced so as to extend the working life of the complex. Understanding how the biogenesis and repair processes are coordinated is among several important questions that remain to be answered. Other questions include: how and when are the inorganic cofactors inserted during the assembly and repair processes and how are the subcomplexes protected from photodamage during assembly? Evidence has also been obtained for Photosystem II biogenesis centers in cyanobacteria but do these also exist in plants? Do the molecular mechanisms associated with Photosystem II assembly shed fresh light on the assembly of other major energy-transducing complexes such as Photosystem I or the cytochrome b₆/f complex or indeed other respiratory complexes? The contributions to this *Frontiers in Plant Science Research Topic* are likely to reveal new details applicable to the assembly of a range of membrane-protein complexes, including aspects of self-assembly and solar energy conversion that may be applied to artificial photosynthetic systems. In addition, a deeper understanding of Photosystem II assembly — particularly in response to changing environmental conditions — will provide new knowledge underpinning photosynthetic yields which may contribute to improved food production and long-term food security. *Le Corbusier, un homme à sa fenêtre* rassemble des textes écrits entre 1925 et 1960, jusqu'alors non réédités, et puisés dans la riche documentation de la Fondation Le Corbusier. Ils ont pour la plupart été publiés dans des journaux ou revues dont la variété (de la presse féminine aux Cahiers d'art) témoigne de l'écho rencontré par les idées de l'architecte et de son ardeur à les diffuser. Les dessins, peintures, sculptures, etc. reproduits sont l'occasion d'une promenade dans l'œuvre de cet artiste complet, architecte, théoricien, poète et peintre. La diversité des thèmes abordés et des œuvres présentées permet de restituer une image fidèle de l'homme et de sa pensée. This Proceedings contains the papers of the fib Symposium "CONCRETE Innovations in Materials, Design and Structures", which was held in May 2019 in Kraków, Poland. This annual symposium was co-organised by the Cracow University of Technology. The topics covered include Analysis and Design, Sustainability, Durability, Structures, Materials, and Prefabrication. The fib, Fédération internationale du béton, is a not-for-profit association formed by 45 national member groups and approximately 1000 corporate and individual members. The fib's mission is to develop at an international level the study of scientific and practical matters capable of advancing the technical, economic, aesthetic and environmental performance of concrete construction. The fib, was formed in 1998 by the merger of the Euro-International Committee for Concrete (the CEB) and the International Federation for Prestressing (the FIP). These predecessor organizations existed independently since 1953 and 1952, respectively. "Following this discovery and further detrital-zircon studies of Mesozoic strata on the Colorado Plateau, Dr. Dickinson began preparing this volume in order to identify key aspects of the sedimentary and tectonic history of Mesozoic strata of the Colorado Plateau and directly adjacent areas. He divided the strata into seven depositional systems"-- Over recent years the field of Science of Learning has increased dramatically. Unfortunately, despite claims that this work will greatly impact education, very little research makes it into teacher practice. Although the reasons for this are varied, a primary concern is the lack of a proper translation framework. From the Laboratory to the Classroom aims to consolidate information from many different research disciplines and correlate learning principles with known classroom practices in order to establish explanatory foundations for successful strategies that can be implemented into the classroom. It combines theoretical research with the diverse and dynamic classroom environment to deliver original, effective and specific teaching and learning strategies and address questions concerning what possible mechanisms are at play as people learn. Divided into five sections, chapters cover: A Framework for Organizing and Translating Science of Learning Research Motivation and Attention as Foundations for Student Learning Memory and Metamemory Considerations in the Instruction of Human Beings Science of Learning in Digital Learning Environments Educational Approaches for Students Experiencing Learning Difficulties and Developmental Characteristics of Gifted Children Brain, Behaviour and Classroom Practice Forging Research/Practice Relationships via Laboratory Schools This fascinating text gathers an international team of expert scientists, teachers, and administrators to present a coherent framework for the vital translation of laboratory research for educational practice. Applying the Science of Learning framework to a number of different educational domains, it will be an essential guide for

