NTNU

Xinming Tang, Yaolin Liu, Jixian Zhang, Wolfgang Kainz

The 64th Anniversary Issue of Class 1951 at Affiliated Senior High School of Ntnu Class 1951 at Affiliated Senior High School of NTNU,2015-01-01 This Book is a collection of Class 1951 at Affiliated Senior High School of NTNU (National Taiwan Normal University) in Taiwan. Many provide a variety of philosophy and stories that help alumni maintain connections to each other and fellow graduates. After 64 years, the joint-experience of learning at school, life in the social works and family memory, have come out this true Emotion Writing of Class 1951 at Affiliated Senior High School of NTNU.

Reliability of Safety-Critical Systems Marvin Rausand, 2014-03-03 Presents the theory and methodology for reliability assessments of safety-critical functions through examples from awide range of applications Reliability of Safety-Critical Systems: Theory and Applications provides a comprehensive introduction toreliability assessments of safety-related systems based onelectrical, electronic, and programmable electronic (E/E/PE)technology. With a focus on the design and development phases ofsafety-critical systems, the book presents theory and methodsrequired to document compliance with IEC 61508 and the associated sector-specific standards. Combining theory and practical applications, Reliability of Safety-Critical Systems: Theory and Applications implements keysafety-related strategies and methods to meet quantitative safetyintegrity requirements. In addition, the book details a variety of reliability analysis methods that are needed during all stages of asafety-critical system, beginning with specification and design and advancing to operations, maintenance, and modification control. Thekey categories of safety life-cycle phases are featured, including strategies for the allocation of reliability performancerequirements; assessment methods in relation to design; andreliability quantification in relation to operation andmaintenance. Issues and benefits that arise from complex moderntechnology developments are featured, as well as: Real-world examples from large industry facilities with majoraccident potential and products owned by the general public such ascars and tools Plentiful worked examples throughout that provide readers witha deeper understanding of the core concepts and aid in the analysisand solution of common issues when assessing all facets ofsafety-critical systems Approaches that work on a wide scope of applications and can be applied to the analysis of any safety-critical system A brief appendix of probability theory for reference With an emphasis on how safety-critical functions are introduced into systems and facilities to prevent or mitigate the impact of anaccident, this book is an excellent guide for professionals, consultants, and operators of safety-critical systems who carry outpractical, risk, and reliability assessments of safety-critical systems. Reliability of Safety-Critical Systems: Theory and Applications is also a useful textbook for courses inreliability assessment of safety-critical systems and reliabilityengineering at the graduate-level, as well as for consultingcompanies offering short courses in reliability assessment of safety-critical systems.

Questing Excellence in Academia Knut H. Sørensen, Sharon Traweek, 2022-01-29 Unlike almost most other studies of neoliberal universities and academic capitalism this book ethnographically explores and interprets those transformations and their contradictions empirically in the everyday practices of students, faculty members, and administrators at two public universities: NTNU in Norway and UCLA in California. Differently situated in global political economies, both are ambitious, prosperous campuses. The book refl exively examines their disturbing disputes about quality, competition, and innovation. It argues that some academic, bureaucratic, and corporate university governance practices are both unsustainable and undermining what some university students and faculty already do well: circulate interdisciplinary knowledge and its making globally across the diasporic domains of academia, society, industry, and government while addressing the world's immediate challenges: power, inequities, and sustainability. It shows the important, strategic work of domesticating, co-morphing, and meshworking at the faultlines of emerging knowledge. This book is for students, faculty, society members, and policy makers who want to engage more effectively with contemporary universities that increasingly serve as busy crossroads for sharing ideas and how to make them. It will be of interest to workers and scholars in the interdisciplinary fi

elds of higher education studies, critical university studies, and critical public infrastructure studies, plus science, technology, and society studies. The Open Access version of this book, available at www.taylorfrancis.com, has been made available under a Creative Commons Attribution-Non Commercial-No Derivatives 4.0 license.

Technical Universities Anders Broström, Lars Geschwind, Katarina Larsen, 2020 This Open Access book analyses the past, present and future of the technical university as a single faculty independent institution. The point of departure is a view of changing academic realities, through which the identity as a technical university is challenged and reconstituted. More specifically, the book connects the development of technical universities to changes in the structure and dimensioning of national higher education systems, to changes in the disciplinary basis of academic research and to changes in the governance of higher education institutions. Introduced in the age of industrialization, polytechnical schools rose to prominence in many national settings during the second half of the 19th century. Over time, new technologies have been developed and incorporated into the repertoire, and waves of academisation have swept over the former polytechnics, transforming them into technical universities. Their traditions and brands, however, prevail. Several technical universities are included among the most prestigious academic institutions of their nations and the training of engineers and engineering research still enjoys a high level of prestige and national priority, e.g. in the context of innovation and industrial policy. But the world keeps changing, and the higher education sector with it. Will technical universities have an equally attractive position within university systems in the decades to come? .--

Intelligent Technologies and Applications Sule Yildirim Yayilgan,Imran Sarwar Bajwa,Filippo Sanfilippo,2021-03-14 This book constitutes the refereed post-conference proceedings of the Third International Conference on Intelligent Technologies and Applications, INTAP 2020, held in Grimstad, Norway, in September 2020. The 30 revised full papers and 4 revised short papers presented were carefully reviewed and selected from 117 submissions. The papers of this volume are organized in topical sections on image, video processing and analysis; security and IoT; health and AI; deep learning; biometrics; intelligent environments; intrusion and malware detection; and AIRLEAS.

Hydrogen, Biomass and Bioenergy Bruno G. Pollet, Jacob Joseph Lamb, 2020-06-17 Hydrogen and Bioenergy: Integration Pathways for Renewable Energy Applications focuses on the nexus between hydrogen and carbon compounds as energy carriers, with a particular focus on renewable energy solutions. This book explores opportunities for integrating hydrogen in the bioenergy value chain, such as adding hydrogen to upgrade biofuels and lower CO2 emissions during production. The book also takes the inverse path to examine hydrogen production by chemical and biological routes from various bioresources, including solid waste, wastewater, agricultural products and algae. This broad coverage of technologies and applications presents a unique resource for researchers and practitioners developing integrated hydrogen and bioenergy technologies. This book will also be useful for graduate students and new researchers, presenting an introductory resource in the areas of hydrogen and bioenergy. Energy planners and engineers will also benefit from this content when designing and deploying hydrogen infrastructure for power, heating and transportation. Provides a comprehensive picture of hydrogen generation from biomass, as well as other sources of hydrogen for power, heating, transportation and storage applications Explores the ways hydrogen can be utilized in combination with bio-derived hydrocarbon chains to produce a variety of substitutes for fossil fuel-based petrochemicals Fills the gap between theoretical knowledge and technology viability Analyzes how these technologies fit into an overall energy strategy targeted at expanding the renewable energy sector

Enterprise Modeling Asbjørn Rolstadås,B. Andersen,2012-12-06 Enterprise Modeling: Improving Global Industrial Competitiveness gives an overview of the current state-of-the-art in enterprise modeling and its application. Enterprise modeling is both a concept and a tool that is highly developed at the research level, but which still promises many new industrial applications. Enterprise models constitute a theoretical basis for the

information system in an enterprise and are regarded by many as a substantial opportunity to improve global industrial competitiveness. Enterprise Modeling: Improving Global Industrial Competitiveness gives the reader an understanding of enterprise modeling as a concept and provides examples of its application by describing some of the currently available tools. It is organized in five parts: overview and international trends, the basis of enterprise modeling, application areas, implementation, and industrial experience with enterprise modeling. Enterprise Modeling: Improving Global Industrial Competitiveness is useful to developers of business information systems, users of technical information systems, engineers within operations management, and engineers and economists dealing with performance assessment and improvement. Enterprise Modeling: Improving Global Industrial Competitiveness is suitable as a secondary text for a graduate level course, and as a reference for researchers and practitioners in industry.

Geomechanics and Geodynamics of Rock Masses, Volume 1 Vladimir Litvinenko, 2018-05-20 This book is Volume 1 of the EUROCK 2018 proceedings. Geomechanics and Geodynamics of Rock Masses contains contributions presented at EUROCK 2018, the 2018 International Symposium of the International Society for Rock Mechanics (ISRM 2018, Saint Petersburg, Russia, 22-26 May 2018). Dedicated to recent advances and achievements in the fields of geomechanics and geotechnology, the main topics of the book include: - Physical and mechanical properties of fractured rock (laboratory testing and rock properties, field measurements and site investigations) - Geophysics in rock mechanics - Rock mass strength and failure - Nonlinear problems in rock mechanics - Effect of joint water on the behavior of rock foundation - Numerical modeling and back analysis - Mineral resources development: methods and rock mechanics problems - Rock mechanics and underground construction in mining, hydropower industry and civil engineering - Rock mechanics in petroleum engineering - Geodynamics and monitoring of rock mass behavior - Risks and hazards - Geomechanics of technogenic deposits Geomechanics and Geodynamics of Rock Masses will be of interest to researchers and professionals involved in the various branches of rock mechanics and rock engineering. EUROCK 2018, organized by the Saint Petersburg Mining University, is a continuation of the successful series of ISRM symposia in Europe, which began in 1992 in Chester, UK.

Advances in Spatio-Temporal Analysis Xinming Tang, Yaolin Liu, Jixian Zhang, Wolfgang Kainz, 2007-08-23 Developments in Geographic Information Technology have raised the expectations of users. A static map is no longer enough; there is now demand for a dynamic representation. Time is of great importance when operating on real world geographical phenomena, especially when these are dynamic. Researchers in the field of Temporal Geographical Information Systems (TGIS) have been developing methods of incorporating time into geographical information systems. Spatio-temporal analysis embodies spatial modelling, spatio-temporal modelling and spatial reasoning and data mining. Advances in Spatio-Temporal Analysis contributes to the field of spatio-temporal analysis, presenting innovative ideas and examples that reflect current progress and achievements.

Underground Space - The 4th Dimension of Metropolises, Three Volume Set +CD-ROM Jirí Barták, Ivan Hrdina, Georgij Romancov, Jaromír Zlámal, 2007-05-11 The so-called fourth dimension of a metropolis is the underground space beneath a city which typically includes structures such as tunnels, which facilitate transport and provide gas, water and other supplies. Underground space may also be utilised for living, working and recreational facilities and industrial storage. These volumes focus on underg

Rock Dynamics and Applications 3 Charlie C. Li,Xing Li,Zong-Xian Zhang,2018-06-18 Rock Dynamics – Experiments, Theories and Applications is a collection of scientific and technical papers presented at the Third International Conference on Rock Dynamics and Applications (RocDyn-3, Trondheim, Norway, 26-27 June 2018). The papers in the book reflect the recent developments in experiment and theory as well as engineering applications of rock dynamics. Rock dynamics studies the response of rock and rock masses under dynamic loading and during the state transition from static loading to kinetic movement. It also includes the study of engineering countermeasures to dynamic instability of rock and rock masses. The topics in the book include: - Dynamic theories - Numerical simulation - Propagation of stress waves - Dynamic tests of rock - Stability of underground openings under dynamic loading - Rockburst - Seismic monitoring - Dynamic rock support - Blasting - Earthquake-related rock structure damage, etc. Applications, such as rockburst, dynamic rock support, seismic monitoring, blasting and earthquake-related rock structure damage, are paid special attention in Rock Dynamics - Experiments, Theories and Applications. The papers, from specialists both from mining and tunnelling branches, discuss commonly interested dynamic issues. Their experience and knowledge in the application of rock dynamics are extremely valuable for all academics, engineers and professionals who work with rock dynamics.

Handbook of Research on Cross-Disciplinary Uses of Gamification in Organizations Bernardes, Oscar, Amorim, Vanessa, Moreira, António Carrizo, 2022-01-28 Gaming is increasingly prevalent in our society and everyday lives as a form of leisure or competition. The typical aim of gaming is to gain a pleasant experience from the game. Because of the saturation of gaming in global society, the gamification concept and its operationalization in non-gaming contexts has become a growing practice. This technological novelty is the basis for an innovative change in many types of environments such as education, commerce, marketing, work, health, governance, and sustainability, among others. The service sector especially has shown widespread adoption of the method as it seeks to increase and motivate audiences and promote brands. However, little research is available on the adoption of gamification in organizations, leading to a need for literature that investigates best practices for utilization and implementation. The Handbook of Research on Cross-Disciplinary Uses of Gamification in Organizations is a comprehensive and timely reference book that explores the field of gamification for economic and social development. This book provides dynamic research from this emerging field. Covering topics such as distance learning, health behaviors, and workplace training, this book is a valuable reference for researchers, marketing managers, students, managers, executives, software developers, IT specialists, technology developers, faculty of P-12 and higher education, teachers, professors, government officials, and academicians.

Phealth 2018 B. Blobel,B. Yang,2018-06-05 Smart mobile systems, such as microsystems, smart textiles, smart implants, and sensor-controlled medical devices, together with innovative sensor and actuator techniques and related networks, have become important enablers for telemedicine and a new generation of health services. Social media and gamification have added even more knowledge to phealth as an ecosystem. This book presents the proceedings of phealth 2018. Held in Gjøvik, Norway, in June 2018, this is the 15th in a series of scientific conferences which have brought together expertise from medical, technological, political, administrative, and social domains, and even from philosophy or linguistics. Initiated in 2003 as part of a European project, the scope of these conferences now encompasses technological and biomedical facilities, legal, ethical, social, and organizational requirements and impacts, as well as necessary basic research for enabling future-proof care paradigms. The conferences thereby combine medical services with public health, preventive medicine, social and elderly care, wellness and personal fitness to establish participatory, predictive, personalized, preventive, and effective care settings. The book includes 1 of the 2 keynotes presented at the conference, 4 invited talks, 16 oral presentations, and 7 short poster presentations. All submissions were carefully and critically reviewed by at least two independent experts, and this

selective review process resulted in a full papers rejection rate of 50%.

<u>Micro-Optics and Energy</u> Jacob J. Lamb,Bruno G. Pollet,2020-06-11 This book provides a brief research source for optical fiber sensors for energy production and storage systems, discussing fundamental aspects as well as cutting-edge trends in sensing. This volume provides industry professionals, researchers and students with the most updated review on technologies and current trends, thus helping them identify technology gaps, develop new materials and novel designs that lead to commercially viable energy storage systems.

Dynamics of Complex Interconnected Systems: Networks and Bioprocesses Arne T. Skjeltorp, Alexander V. Belushkin, 2006-12-22 This book reviews the synergism between various fields of research that are confronted with networks, such as genetic and metabolic networks, social networks, the Internet and ecological systems. In many cases, the interacting networks manifest so-called emergent properties that are not possessed by any of the individual components. Knowledge gained from the study of complex non-biological systems can be applied to the intricate braided relationships that govern cellular functions.

The Outreach of Digital Libraries: A Globalized Resource Network Hsin-Hsi Chen, Gobinda Chowdhury, 2012-11-02 This book constitutes the refereed proceedings of the 14th International Conference on Asia-Pacific Digital Libraries, ICADL 2012, held in Taipei, China, in November 2012. The 27 revised full papers, 17 revised short papers, and 13 poster papers were carefully reviewed and selected from 93 submissions. The papers are organized in topical sections on cultural heritage preservation, retrieval and browsing in digital libraries, biliometrics, metadata and cataloguing, mobile and cloud computing, human factors in digital library, presevation systems and algorithms, social media, digital library algorithms and systems, recommendation applications and social networks.

Coastal Landscapes of the Mesolithic Almut Schülke, 2020-03-06 Coastal Landscapes of the Mesolithic: Human Engagement with the Coast from the Atlantic to the Baltic Sea explores the character and significance of coastal landscapes in the Mesolithic – on different scales and with various theoretical perspectives and methodological approaches. Mesolithic people were strongly connected to the sea, with coastal areas vital for subsistence and communication across the water. This anthology includes case studies from Scandinavia, western Europe and the Baltic area, presented by key international researchers. Topics addressed include large-scale analyses of the archaeological and geological development of coastal areas, the exploration of coastal environments with interdisciplinary methods, the discussion of the character of coastal settlements and of their possible networks, social and economic practices along the coast, as well as perceptions and cosmological aspects of coastal areas. Together, these topics and approaches contribute in an innovative way to the understanding of the complexity of topographically changing coastal areas as both border zones between land and sea and as connecting landscapes. Providing novel insights into the study of the Mesolithic as well as coastal areas and landscapes in general, the book is an important resource for researchers of the Mesolithic and coastal archaeology.

Development of the Nordic Bioeconomy Lange, Lene,Hreggviðsson, Guðmundur Óli,Björnsdóttir, Bryndís,Brandt, Asbjørn,Hildén, Kristiina,Jacobsen, Birgitte,Jessen, Amalie,Karlsson, Eva Nordberg,Lindedam, Jane,Mäkelä, Miia,Smáradóttir, Sigrún Elsa,Vang, Janus,Wentzel, Alexander,2016-02-04 In 2014 NCM initiated a new project: "Test centers for green energy solutions – Biorefineries and Business needs" to strengthen Nordic bioeconomy by identifying potentials, obstacles, needs and opportunities. The Nordic bioeconomy has a unique profile: Upgrade of many types of residues also to higher value products; good collaboration between private and public sector; R&D efforts in all Nordic countries. However, shortcomings were also identified: few activities across Nordic countries beyond designated Nordic programs; too few upscaling facilities; need for improved framework conditions (within regulatory and market stimulus) for biobased products. This report is part of the Nordic Prime Ministers' green growth initiative: "The Nordic Region – leading in green growth" - read more in the web magazine "Green Growth the Nordic Way" at

www.nordicway.org or at www.norden.org/greengrowth

Digital Transformation for a Sustainable Society in the 21st Century Ilias O. Pappas, Patrick Mikalef, Yogesh K. Dwivedi, Letizia Jaccheri, John Krogstie, Matti Mäntymäki, 2019-09-09 This book constitutes the proceedings of the 18th IFIP WG 6.11 Conference on e-Business, e-Services, and e-Society, I3E 2019, held in Trondheim, Norway, in September 2019. The total of 61 full and 4 short papers presented in this volume were carefully reviewed and selected from 138 submissions. The papers were organized in topical sections named: e-business; big data analytics, open science and open data; artificial intelligence and internet of things; smart cities and smart homes, social media and analytics; digital governance; digital divide and social inclusion; learning and education; security in digital environments; modelling and managing the digital enterprise; digital innovation and business transformation; and online communities.

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Table of Contents NTNU

- 1. Understanding the eBook NTNU
 - The Rise of Digital Reading NTNU
 - Advantages of eBooks Over Traditional Books
- 2. Identifying NTNU
 - Exploring Different Genres
 - Considering Fiction vs. Non-Fiction
 - Determining Your Reading Goals
- 3. Choosing the Right eBook Platform
 - Popular eBook Platforms
 - Features to Look for in an NTNU

- User-Friendly Interface
- 4. Exploring eBook Recommendations from NTNU
 - Personalized Recommendations
 - NTNU User Reviews and Ratings
 - NTNU and Bestseller Lists
- 5. Accessing NTNU Free and Paid eBooks
 - NTNU Public Domain eBooks
 - NTNU eBook Subscription Services
 - NTNU Budget-Friendly Options
- 6. Navigating NTNU eBook Formats
 - $\circ\,$ ePub, PDF, MOBI, and More
 - NTNU Compatibility with Devices

- NTNU Enhanced eBook Features
- 7. Enhancing Your Reading Experience
 - Adjustable Fonts and Text Sizes of NTNU
 - Highlighting and Note-Taking NTNU
 - Interactive Elements NTNU
- 8. Staying Engaged with NTNU
 - Joining Online Reading Communities
 - Participating in Virtual Book Clubs
 - Following Authors and Publishers NTNU
- 9. Balancing eBooks and Physical Books NTNU

- Benefits of a Digital Library
- Creating a Diverse Reading Collection NTNU
- 10. Overcoming Reading Challenges
 - Dealing with Digital Eye Strain
 - Minimizing Distractions
 - Managing Screen Time
- 11. Cultivating a Reading Routine NTNU
 - Setting Reading Goals NTNU
 - Carving Out Dedicated Reading Time
- 12. Sourcing Reliable Information of NTNU
 - Fact-Checking eBook Content of NTNU
 - Distinguishing Credible Sources
- 13. Promoting Lifelong Learning
 - Utilizing eBooks for Skill Development
 - Exploring Educational eBooks
- 14. Embracing eBook Trends
 - Integration of Multimedia Elements
 - Interactive and Gamified eBooks

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Reasonable shipping cost. Khana Pugos, Dina Pugos (Paperback) Jul 10, 2018 — Khana Pugos, Dina Pugos is a collection of essays by Rabindra Mishra. The essays primarily focus on the dual themes of 'Practical ... Khāna pugos, dina pugos - Ravindra Miśra Articles on the social services and political activities of Nepal; previously published in 'Nitanta vyaktigata' column of daily newspapers 'Kantipur Daily' ... Khana Pugos Dina by Rabindra Mishra, Used Khana Pugos, Dina Pugos (Nepali Edition) by Mishra, Rabindra and a great selection of related books, art and collectibles available now at AbeBooks.com. Payroll Accounting 2014 (with Computerized ... Amazon.com: Payroll Accounting 2014 (with Computerized Payroll Accounting Software CD-ROM): 9781285437064: Bieg, Bernard J., Toland, Judith: Books. CengageNOW for Bieg/Toland's Payroll Accounting 2014 ... CengageNOW for Bieg/Toland's Payroll Accounting 2014, 24th Edition; Sold by. Amazon.com Services LLC; Payment. Secure transaction; Language: English; Date First ... Payroll Accounting 2014 (with Computerized ... Bieg, Bernard J.; Toland, ludith ... Prepare for career success with firsthand experience in calculating payroll, completing payroll taxes, and preparing payroll ... Payroll Accounting 2014 CH 3-Bieg-Toland Flashcards This form shows the total FICA wages paid and the total FICA taxes both employee and employer contributions and the federal income taxes withheld. Payroll Accounting book by Bernard J. Bieg This number-one selling Payroll Accounting

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