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**Kyoji Sassa,Binod Tiwari,Ko-Fei
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Sentimental Analysis and Deep Learning Subarna Shakya,Valentina Emilia Balas,Sinchai Kamolphiwong,Ke-Lin Du,2021-10-25 This book gathers selected papers presented at the International Conference on Sentimental Analysis and Deep Learning ICSADL 2021 jointly organized by Tribhuvan University Nepal Prince of Songkla University Thailand and Ejesra during June 18 19 2021 The volume discusses state of the art research works on incorporating artificial intelligence models like deep learning techniques for intelligent sentiment analysis applications Emotions and sentiments are emerging as the most important human factors to understand the prominent user generated semantics and perceptions from the humongous volume of user generated data In this scenario sentiment analysis emerges as a significant breakthrough technology which can automatically analyze the human emotions in the data driven applications Sentiment analysis gains the ability to sense the existing voluminous unstructured data and delivers a real time analysis to efficiently automate the business processes Meanwhile deep learning emerges as the revolutionary paradigm with its extensive data driven representation learning architectures This book discusses all theoretical aspects of sentimental analysis deep learning and related topics

Advanced Computing Deepak Garg,Vishnu Pendyala,Suneet Kumar Gupta,Mohammad Najafzadeh,2025-07-06 This book constitutes the refereed proceedings of the 14th International Conference on Advanced Computing IACC 2024 held in Bali Indonesia during December 13 14 2024 The 17 full papers presented in this book were carefully reviewed and selected from 89 submissions They focus on topics such as Advancements in Artificial Intelligence and Machine Learning Applications of Large Language Models AI in Healthcare and Medical Imaging AI for Disaster Management and Renewable Energy and Challenges and Ethical Considerations in AI

Python for Data Analysis Hari K.C.,2022-05-26 Computer programing is the vital field for the electronics information and computer students Programming with Python is trending topics nowadays Its application has been increasing day by day This book includes easy and readable theories with more examples It also focusses on python projects Computer Programming is the core subject for undergraduate students With python computer programming is not a big deal This book is for beginners and intermediate students who wants to learn basics of Python Programming as well as Data Analysis and Visualization In each Chapter students will find necessary theories with relevant and practical examples The concepts and examples used in this book are the inspiration from the different sources and authors The whole text has been divided into seven chapters 1 Introduction to Python 2 Data Structure and Conditional Statements 3 Loops and Functions 4 Object Oriented Programming in Python 5 Plotting graphs and charts in Python 6 Data analysis using NumPy and pandas 7 Mini Projects in Python

Environmental Hazards of Plastic Wastes Jakub Zdarta,Riti Thapar Kapoor,Helen Treichel,2025-02-24 Environmental Hazards of Plastic Wastes Bioremediation Approaches for Environmental Clean up focuses on the exploitation of various biological treatment technologies their use to treat plastic contaminants and restoration of contaminated sites The book also addresses the

biological treatment of plastic waste and its management of sustainable technologies for its reuse for environmental protection The book examines advanced technologies updated information and future directions for researchers and scientists working in the bioremediation and biodegradation of plastic contaminants and reutilization of plastic wastes in the production of construction materials for environmental safety The treatment of plastic wastes with environmentally benign approaches will be assessed in this book and will also provide ways to protect our natural environment by managing hazardous plastic pollutants through various techno based eco friendly strategies Describes how bioremediation approaches can be successfully applied for waste management eco restoration and environmental protection Provides information on the state of art application of microbes whether individual or synergistic for treating plastic waste and environmental protection Offers a substantial contribution to solving the problem of plastic waste which contains many hazardous organic compounds

Information Technology in Educational Management Ben-Zion Barta,Y. Gev,Gili Telem,2013-06-29 Educational institutions in which administrators managers and teachers will be working in the late 1990 s will be far different from those of today Schools which until recently were lagging behind in the implementation of information technology IT in their administration and management are now attempting to close the gap A massive and rapid computerization process in schools school districts and throughout the other levels of the educational system including universities has made computers an integral part of the educational management scene A computer on the desk of every educational management staff might become a reality in the near future The term IT includes three main components hardware software mainly management information systems MIS decision support systems DSS and human factors Presently successful implementation depends on adequate software and on human factors MIS DSSs are being implemented with the aim of providing meaningful support for school employees in their daily activities and to improve their performance effectiveness and efficiency Much like at universities usable and accessible school databases are being established encompassing data on students teachers employees classrooms grade levels courses student achievements and behavior school space curriculum finance inventory transportation etc

Understanding and Reducing Landslide Disaster Risk Nicola Casagli,Veronica Tofani,Kyoji Sassa,Peter T. Bobrowsky,Kaoru Takara,2020-12-21 This book is a part of ICL new book series ICL Contribution to Landslide Disaster Risk Reduction founded in 2019 Peer reviewed papers submitted to the Fifth World Landslide Forum were published in six volumes of this book series This book contains the followings One theme lecture and one keynote lecture Monitoring and remote sensing for landslide risk mitigation including one keynote lecture Landslide early warning systems forecasting models and time prediction of landslides Prof Nicola Casagli is a Vice President and President elect of the International Consortium on Landslides ICL for 2021-2023 He is Professor of engineering geology at the Department of Earth Sciences University of Florence and President of the National Institute of Oceanography and Applied Geophysics OGS Trieste Italy Dr Veronica Tofani is an Associate Professor at the Department of Earth Sciences University of Florence and Program

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Understanding and Reducing Landslide Disaster Risk Željko Arbanas, Peter T. Bobrowsky, Kazuo Konagai, Kyoji Sassa, Kaoru Takara, 2020-12-20 This book is a part of ICL new book series ICL Contribution to Landslide Disaster Risk Reduction founded in 2019 Peer reviewed papers submitted to the Fifth World Landslide Forum were published in six volumes of this book series This book contains the following parts Impact of Large Ground Deformations near Seismic Faults on Critically Important Civil Infrastructures Recent Progress in the Landslide Initiating Science Earth Observation and Machine Learning in Landslide Science General Landslide Studies Professor eljko Arbanas is the Vice President of International Consortium on Landslides He is a Professor of Faculty of Civil Engineering University of Rijeka Croatia He is the Assistant Editor in Chief of International Journal Landslides Professor Peter Bobrowsky is the President of International Consortium on Landslides He is a Senior Scientist of Geological Survey of Canada Ottawa Canada Professor Kazuo Konagai is Professor Emeritus at the University of Tokyo and Principal Researcher at the ICL Headquarters He serves as the Secretary General of the Fifth World Landslide Forum Professor Kyoji Sassa is the Founding President and the Secretary General of the International Consortium on Landslides ICL He has been the Editor in Chief of International Journal Landslides since its foundation in 2004 Professor Kaoru Takara is the Executive Director of International Consortium on Landslides He is a Professor and Dean of Graduate School of Advanced Integrated Studies GSAIS in Human Survivability Shishu Kan Kyoto University

Landslide Dynamics: ISDR-ICL Landslide Interactive Teaching Tools Kyoji Sassa, Binod Tiwari, Ko-Fei Liu, Mauri McSaveney, Alexander Strom, Hendy Setiawan, 2018-01-31 This interactive book presents comprehensive information on the fundamentals of landslide types and dynamics while also providing a set of PPT PDF and text tools for education and capacity development It is the second part of a two volume work created as the core activity of the Sendai Partnerships the International Consortium of Landslides The book will be regularly updated and improved over the coming years based on responses from users and lessons learned during its application

Understanding and Reducing Landslide Disaster Risk Vít Vilímek, Fawu Wang, Alexander Strom, Kyoji Sassa, Peter T. Bobrowsky, Kaoru Takara, 2020-12-21 This book is a part of ICL new book series ICL Contribution to Landslide Disaster Risk Reduction founded in 2019 Peer reviewed papers submitted to the Fifth World Landslide Forum were published in six volumes of this book series This book contains the followings Part I with topics is mainly about landslides and earthquakes landslide dams and outburst floods

catastrophic large scale landslides in mountainous regions Part II with topics is mainly about impact of climate change loess landslides mapping monitoring and modeling of landslides stabilization and mitigation application of new technology in landslide studies Prof V t Vil mek is the vice president of the International Consortium on Landslides ICL and a member of the evaluation committee Editor in Chief of the university journal AUC Geographica and Associate Editor in Chief of the international journal Geoenvironmental Disasters He is a Professor of Physical Geography at Charles University Prague Czech Republic Prof Fawu Wang is the President of the International Consortium on Geo disaster Reduction ICGdR and the Editor in Chief of the international journal Geoenvironmental Disasters He is a Professor at the School of Civil Engineering Tongji University China Dr Alexander Strom is a chief expert at the Geodynamics Research Center LLC Moscow Russia He is also an Adjunct Professor at Chang an University Xi an China Visiting Professor at SKLGP Chengdu China and an alternative representative of the JSC Hydroproject Institute in ICL Prof Kyoji Sassa is the Founding President and the Secretary General of the International Consortium on Landslides ICL He has been the Editor in Chief of International Journal Landslides since its foundation in 2004 Prof Peter Bobrowsky is the President of the International Consortium on Landslides He is a Senior Scientist of Geological Survey of Canada Ottawa Canada Prof Kaoru Takara is the Executive Director of the International Consortium on Landslides He is a Professor and Dean of Graduate School of Advanced Integrated Studies GSAIS in Human Survivability Shishu Kan Kyoto University

Handbook of Energy Transitions Muhammad Asif, 2022-10-14 The global energy scenario is undergoing an unprecedented transition In the wake of enormous challenges such as increased population higher energy demands increasing greenhouse gas emissions depleting fossil fuel reserves volatile energy prices geopolitical concerns and energy insecurity issues the energy sector is experiencing a transition in terms of energy resources and their utilization This modern transition is historically more dynamic and multidimensional compared to the past considering the vast technological advancements socioeconomic implications and political responses and ever evolving global policies and regulations Energy insecurity in terms of its critical dimensions access affordability and reliability remains a major problem hindering the socioeconomic progress in developing countries The Handbook of Energy Transitions presents a holistic account of the 21st century energy transition away from fossil fuels It provides an overview of the unfolding transition in terms of overall dimensions drivers trends barriers policies and geopolitics and then discusses transition in terms of particular resources or technologies such as renewable energy systems solar energy hydropower hydrogen and fuel cells electric vehicles energy storage systems batteries digitalization smart grids blockchain and machine learning It also discusses the present energy transition in terms of broader policy and developmental perspectives Further it examines sustainable development the economics of energy and green growth and the role of various technologies and initiatives like renewables nuclear power and electrification in promoting energy security and energy transition worldwide Key Features Includes technical economic social and policy perspectives of energy transitions Features practical case studies and

comparative assessments Examines the latest renewable energy and low carbon technologies Explains the connection between energy transition and global climate change **Proceedings of International Conference on Communication and Computational Technologies** Sandeep Kumar,Saroj Hiranwal,Ritu Garg,S.D. Purohit,2025-01-18 This book gathers selected papers presented at 6th International Conference on Communication and Computational Technologies ICCCT 2024 jointly organized by Soft Computing Research Society SCRS and Rajasthan Institute of Engineering Technology RIET Jaipur during January 8 9 2024 The book is a collection of state of the art research work in the cutting edge technologies related to the communication and intelligent systems The topics covered are algorithms and applications of intelligent systems informatics and applications and communication and control systems

Fusion of Artificial Intelligence and Machine Learning in Advanced Image Processing Arun Kumar Rana,Rashmi Gupta,Sharad Sharma,Ahmed A. Elngar,Sachin Dhawan,2024-11-22 This book focuses on the fusion of artificial intelligence and machine learning in advanced image processing data analysis and cyber security as well as compiles and discusses various engineering solutions using various artificial intelligence paradigms It looks at recent technological advancements and considers how artificial intelligence machine learning deep learning soft computing and evolutionary computing techniques can be used to design implement and optimize advanced image processing data analysis and cyber security engineering solutions It will readers develop the insight required to use the tools of digital imaging to solve new problems The book is divided into sections that deal with Artificial intelligence and machine learning in medicine and healthcare Intelligent decision making and analysis technology Machine learning and deep learning for agriculture Artificial intelligence and machine learning for security solutions Automation in image processing Fusion of Artificial Intelligence and Machine Learning for Advanced Image Processing Data Analysis and Cyber Security offers a selection of chapters on the application of artificial intelligence and machine learning for advanced image processing data analysis and cyber security This book will surely enhance the knowledge of readers interested in these areas

Innovations in Artificial Intelligence and Human-Computer Interaction in the Digital Era Surbhi Bhatia Khan,Suyel Namasudra,Swati Chandna,Arwa Mashat,2023-07-22 Innovations in Artificial Intelligence and Human Computer Interaction in the Digital Era investigates the interaction and growing interdependency of the HCI and AI fields which are not usually addressed in traditional approaches Chapters explore how well AI can interact with users based on linguistics and user centered design processes especially with the advances of AI and the hype around many applications Other sections investigate how HCI and AI can mutually benefit from a closer association and the how the AI community can improve their usage of HCI methods like Wizard of Oz prototyping and Thinking aloud protocols Moreover HCI can further augment human capabilities using new technologies This book demonstrates how an interdisciplinary team of HCI and AI researchers can develop extraordinary applications such as improved education systems smart homes smart healthcare and map Human Computer Interaction HCI for a multidisciplinary field that focuses on the design of computer technology and

the interaction between users and computers in different domains Presents fundamental concepts of both HCI and AI addressing a multidisciplinary audience of researchers and engineers working on User Centered Design UCD User Interface UI design and User Experience UX design Explores a broad range of case studies from across healthcare industry and education Investigates multiple strategies for designing and developing intelligent user interfaces to solve real world problems Outlines research challenges and future directions for the intersection of AI and HCI

Revisiting Kathmandu: safeguarding living urban heritage UNESCO Office Kathmandu, 2015-07-20

Progress in Landslide Research and Technology, Volume 1 Issue 1, 2022 Kyoji Sassa, Kazuo Konagai, Binod Tiwari, Željko Arbanas, Shinji Sassa, 2023-01-10 This open access book provides an overview of the progress in landslide research and technology and is part of a book series of the International Consortium on Landslides ICL The book provides a common platform for the publication of recent progress in landslide research and technology for practical applications and the benefit for the society contributing to the Kyoto Landslide Commitment 2020 which is expected to continue up to 2030 and even beyond to globally promote the understanding and reduction of landslide disaster risk as well as to address the 2030 Agenda Sustainable Development Goals

Advancing Culture of Living with Landslides Matjaz Mikos, Binod Tiwari, Yueping Yin, Kyoji Sassa, 2017-06-10 This volume contains peer reviewed papers from the Fourth World Landslide Forum organized by the International Consortium on Landslides ICL the Global Promotion Committee of the International Programme on Landslides IPL University of Ljubljana UL and Geological Survey of Slovenia in Ljubljana Slovenia from May 29 to June 2 The complete collection of papers from the Forum is published in five full color volumes This second volume contains the following Two keynote lectures Landslide Field Recognition and Identification Remote Sensing Techniques Field Techniques Landslide Investigation Field Investigations Laboratory Testing Landslide Modeling Landslide Mechanics Simulation Models Landslide Hazard Risk Assessment and Prediction Landslide Inventories and Susceptibility Hazard Mapping Methods Damage Potential Prof Matja Miko is the Forum Chair of the Fourth World Landslide Forum He is the Vice President of International Consortium on Landslides and President of the Slovenian National Platform for Disaster Risk Reduction Prof Binod Tiwari is the Coordinator of the Volume 2 of the Fourth World Landslide Forum He is a Board member of the International Consortium on Landslides and an Executive Editor of the International Journal Landslides He is the Chair Elect of the Engineering Division of the US Council of Undergraduate Research Award Committee Chair of the American Society of Civil Engineering Geo Institute s Committee on Embankments Slopes and Dams Committee Prof Yueping Yin is the President of the International Consortium on Landslides and the Chairman of the Committee of Geo Hazards Prevention of China and the Chief Geologist of Geo Hazard Emergency Technology Ministry of Land and Resources P R China Prof Kyoji Sassa is the Founding President of the International Consortium on Landslides ICL He is Executive Director of ICL and the Editor in Chief of International Journal Landslides since its foundation in 2004 IPL International Programme on Landslides is a programme of the ICL The programme is

managed by the IPL Global Promotion Committee including ICL and ICL supporting organizations UNESCO WMO FAO UNISDR UNU ICSU WFEO IUGS and IUGG The IPL contributes to the United Nations International Strategy for Disaster Reduction and the ISDR ICL Sendai Partnerships 2015 2025 New Serial Titles ,1989 A union list of serials commencing publication after Dec 31 1949 Handbook of Disaster Risk Reduction for Resilience Saeid Eslamian,Faezeh Eslamian,2021-06-14 This book is part of a six volume series on Disaster Risk Reduction and Resilience The series aims to fill in gaps in theory and practice in the Sendai Framework and provides additional resources methodologies and communication strategies to enhance the plan for action and targets proposed by the Sendai Framework The series will appeal to a broad range of researchers academics students policy makers and practitioners in engineering environmental science and geography geoscience emergency management finance community adaptation atmospheric science and information technology This volume discusses how to measure and build disaster resilience at society s capacity drawing upon individual institutional and collective resources to cope with and adapt to the demands and challenges of natural disaster occurrences The book will serve as a guide outlining the key indicators of disaster resilience in urban and rural settings and the resources and strategies needed to build resilient communities in accordance with the targets of the Sendai Framework Readers will learn about multi risk reduction approaches using computational methods data mining techniques and System Thinking at various scales as well as institutional and infrastructure resilience strategies based on several case studies Identifying Emerging Issues in Disaster Risk Reduction, Migration, Climate Change and Sustainable Development Karen Sudmeier-Rieux,Manuela Fernández,Ivanna M. Penna,Michel Jaboyedoff,J.C. Gaillard,2016-08-29 The goal of this book is to explore disaster risk reduction DRR migration climate change adaptation CCA and sustainable development linkages from a number of different geographical social and natural science angles Well known scientists and practitioners present different perspectives regarding these inter linkages from around the world with theoretical discussions as well as field observations This publication contributes in particular to the discussion on the Sendai Framework for Disaster Risk Reduction SFDRR 2015 2030 and the debate about how to improve DRR including CCA policies and practices taking into account migration processes from a large perspective where both natural and social factors are crucial and mutually alloyed Some authors see the SFDRR as a positive step forward in terms of embracing a multitude of issues others doubting that the agreement will lead to much concrete action toward real action on the ground This book is a timely contribution for researchers students and policy makers in the fields of environment human geography migration disaster and climate change studies who seek a more comprehensive grasp of contemporary development issues Textbook of Mechanical Vibrations Mahesh Chandra Luintel,2023-09-15 This textbook covers the fundamentals and applications of mechanical vibrations and is useful for both undergraduate and postgraduate courses It provides a concise and clear presentation of dynamics and vibrations including many examples to provide instant illustration and applications of the mathematical relations obtained It contains self

explanatory sketches graphs and figures to curtail long text Numerous illustrated examples exercises and problems at the end of each chapter serve as good sources to grasp the basic principles presented in the text Review questions and sufficient problems have also been included at the end of each chapter with answer keys for self evaluation This textbook can also be used as a reference book by researchers and professionals interested in vibrations

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Table of Contents Tribhuvan University Institute Of Engineering

1. Understanding the eBook Tribhuvan University Institute Of Engineering
 - The Rise of Digital Reading Tribhuvan University Institute Of Engineering
 - Advantages of eBooks Over Traditional Books
2. Identifying Tribhuvan University Institute Of Engineering
 - 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 Tribhuvan University Institute Of Engineering
 - User-Friendly Interface
4. Exploring eBook Recommendations from Tribhuvan University Institute Of Engineering
 - Personalized Recommendations
 - Tribhuvan University Institute Of Engineering User Reviews and Ratings
 - Tribhuvan University Institute Of Engineering and Bestseller Lists

5. Accessing Tribhuvan University Institute Of Engineering Free and Paid eBooks
 - Tribhuvan University Institute Of Engineering Public Domain eBooks
 - Tribhuvan University Institute Of Engineering eBook Subscription Services
 - Tribhuvan University Institute Of Engineering Budget-Friendly Options
6. Navigating Tribhuvan University Institute Of Engineering eBook Formats
 - ePub, PDF, MOBI, and More
 - Tribhuvan University Institute Of Engineering Compatibility with Devices
 - Tribhuvan University Institute Of Engineering Enhanced eBook Features
7. Enhancing Your Reading Experience
 - Adjustable Fonts and Text Sizes of Tribhuvan University Institute Of Engineering
 - Highlighting and Note-Taking Tribhuvan University Institute Of Engineering
 - Interactive Elements Tribhuvan University Institute Of Engineering
8. Staying Engaged with Tribhuvan University Institute Of Engineering
 - Joining Online Reading Communities
 - Participating in Virtual Book Clubs
 - Following Authors and Publishers Tribhuvan University Institute Of Engineering
9. Balancing eBooks and Physical Books Tribhuvan University Institute Of Engineering
 - Benefits of a Digital Library
 - Creating a Diverse Reading Collection Tribhuvan University Institute Of Engineering
10. Overcoming Reading Challenges
 - Dealing with Digital Eye Strain
 - Minimizing Distractions
 - Managing Screen Time
11. Cultivating a Reading Routine Tribhuvan University Institute Of Engineering
 - Setting Reading Goals Tribhuvan University Institute Of Engineering
 - Carving Out Dedicated Reading Time
12. Sourcing Reliable Information of Tribhuvan University Institute Of Engineering
 - Fact-Checking eBook Content of Tribhuvan University Institute Of Engineering
 - 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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