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The Digital Turn in Higher Education David Kergel, Birte Heidkamp, Patrik Kjærdsdam Telléus, Tadeusz Rachwał, Samuel Nowakowski, 2017-10-24 The book deals with the digital turn in higher education One aim of this book is to address the challenge by providing a multi disciplinary international perspective on higher education during the digital turn It presents epistemological ethical and theoretical approaches and best practice examples from universities in different countries using different learning strategies The book can be understood as an international and interdisciplinary collection providing heuristic strategies for handling the digitalization of higher education in theory and in practice Conference proceedings. New perspectives in science education 7th edition Pixel, 2018-03-19 **Applying Machine Learning in Science Education Research** Peter Wulff, Marcus Kubsch, Christina Krist, 2025-02-28 This open access textbook offers science education researchers a hands on guide for learning critically examining and integrating machine learning ML methods into their science education research projects These methods power many artificial intelligence AI based technologies and are widely adopted in science education research ML can expand the methodological toolkit of science education researchers and provide novel opportunities to gain insights on science related learning and teaching processes however applying ML poses novel challenges and is not suitable for every research context The volume first introduces the theoretical underpinnings of ML methods and their connections to methodological commitments in science education research It then presents exemplar case studies of ML uses in both formal and informal science education settings These case studies include open source data executable programming code and explanations of the methodological criteria and commitments guiding ML use in each case The textbook concludes with a discussion of opportunities and potential future directions for ML in science education This textbook is a valuable resource for science education lecturers researchers under graduate graduate and postgraduate students seeking new ways to apply ML in their work *Recent Research on Geotechnical Engineering, Remote Sensing, Geophysics and Earthquake Seismology* Attila Çiner, Zeynal Abiddin Ergüler, Mourad Bezzeghoud, Mustafa Ustuner, Mehdi Eshagh, Hesham El-Askary, Arkoprovo Biswas, Luca Gasperini, Klaus-Günter Hinzen, Murat Karakus, Cesare Comina, Ali Karrech, Alina Polonia, Helder I. Chaminé, 2024-03-12 This edited book is based on the accepted papers for presentation at the 1st MedGU Annual Meeting Istanbul 2021 With five parts spanning a large spectrum of geological geotechnical and geophysical topics this book presents a series of newest research studies that are nowadays relevant to Middle East Mediterranean region and Africa The book includes the latest research studies on seismic hazard and risk assessment earthquake geodesy seismotectonics archaeoseismology and active faulting well logging methods geodesy and exploration theoretical geophysics geological engineering geotechnical engineering and geoenvironment geo informatics remote sensing and geohazards basement architecture and potential data and numerical and analytical methods in mining sciences and geomechanics **Solving Complex Ocean Challenges Through**

Interdisciplinary Research: Advances from Early Career Marine Scientists Stephanie Brodie, Christopher Cvitanovic, Maria Grazia Pennino, Jon Lopez, André Frainer, Kelly Ortega-Cisneros, Natasa Maria Vaidianu, Samiya Ahmed Selim, Sabine Mathesius, 2022-06-01 The Topic Editors Stephanie Brodie Christopher Cvitanovic Maria Grazia Pennino Jon Lopez and Andr Frainer declare that they are members of the IMBeR Integrated Marine Biosphere Research network and IMECaN Interdisciplinary Marine Early Career Network and are collaborating with the IMBeR research community

Ethnography in the Open Science and Digital Age: New Debates, Dilemmas, and Issues Colin Jerolmack, Alexandra Murphy, Victoria Reyes, 2024-06-19 In the current moment ethnography is caught up in a number of debates that have led ethnographers to reflect on classic methodological and ethical dilemmas in new ways The replication crisis had led to a movement for open science e g registering hypotheses in advance sharing codes and data but it seems unclear that recommended best practices are appropriate to ethnography It s even up for debate whether ethnography is more of a social science or a genre The fact that many ethnographies are widely read invites questions and criticisms from beyond the ivory tower including our subjects about the ethics of representation e g who has license to write about whom and the extent to which journalistic standards of data verification and transparency e g fact checking naming sources should apply to qualitative research Some ethnographers are calling for more open critical discussions about the embodied dimensions of fieldwork including not only emotions but also issues like sexual intimacy and harassment There s also a growing expectation that ethnographers empower our subjects to represent and analyze themselves What s more as more of social life is lived online it becomes increasingly unclear where the boundaries of the field site should be drawn and whether ethnographic conventions can be applied wholesale to the study of digital spaces

Material Practice and Materiality: Too Long Ignored in Science Education Catherine Milne, Kathryn Scantlebury, 2019-04-11 In this book various scholars explore the material in science and science education and its role in scientific practice such as those practices that are key to the curriculum focuses of science education programs in a number of countries As a construct culture can be understood as material and social practice This definition is useful for informing researchers nuanced explorations of the nature of science and inclusive decisions about the practice of science education Sewell 1999 As fields of material social practice and worlds of meaning cultures are contradictory contested and weakly bounded The notion of culture as material social practices leads researchers to accept that material practice is as important as conceptual development social practice However in education and science education there is a tendency to ignore material practice and to focus on social practice with language as the arbiter of such social practice Often material practice such as those associated with scientific instruments and other apparatus is ignored with instruments understood as inscription devices conduits for language rather than sources of material culture in which scientists share material other than words Baird 2004 p 7 when they communicate new knowledge and realities While we do not ignore the role of language in science we agree with Barad 2003 that perhaps language has too

much power and with that power there seems a concomitant loss of interest in exploring how matter and machines instruments contribute to both ontology and epistemology in science and science education Deeper Learning Through Technology Ken Halla,2015-01-21 Use the Cloud to Individualize Your Instruction and Watch Your Students Thrive The advent of cloud stored data that can be entered changed and accessed anywhere is a development full of potential for today s classroom This book is the all in one resource you need to be sure your students reap the fullest rewards from cloud based developments Teacher and top ed blogger Ken Halla explains Strategies for leveraging the cloud to create a self paced learner centered classroom How to take advantage of tech tools to facilitate learning Real life case studies and activities to ensure an enjoyable implementation experience Stay ahead of the curve with Ken Halla s strategies which you can implement the next morning Halla s book written from practitioner experience provides practical and simple integration techniques that will assist both novice and experienced teachers incorporate technology to enhance student learning Eric Sheninger author of Digital Leadership Changing Paradigms for Changing Times This is a must read a detailed nuts and bolts guide to classroom tools in the cloud Michael B Horn Co Founder and Director Christensen Institute Author of Disrupting Class How Disruptive Innovation Will Change the Way the World Learns Whether you are an ed tech veteran or just getting started Halla s book will help you tailor learning to meet the needs of your students This book will help you create the learner focused classroom you want to build A must have resource for today s teachers Jaime Casap Global Education Evangelist Google *The Magic of Science: a Manual of Amusing and Instructive Scientific Experiments ...* James Wylde,1873 **The magic of science, a manual of easy scientific experiments** James Wylde,1873 **English Mechanic and World of Science** ,1874 English Mechanic and Mirror of Science and Art ,1883 *New York Medical Times* ,1883 *New York Journal of Homœopathy* ,1883 **Top 300 Careers** ,2008 Explore hundreds of careers assess your best career fit and land a job fast with this extensive authoritative resource In one time saving volume job seekers and students find everything they need to research careers learn about pay outlook education and skills needed for about 300 jobs match their personal skills to the jobs and take seven steps to land a good job in less time This book provides thorough current and interesting descriptions for all major jobs covering about 90 percent of the workforce A special book within a book section by career and job search author Michael Farr describes the seven steps that cut job search time in half and includes sample resumes An assessment matches your personal skills with the characteristics of the occupations described in the book *Scientific American* ,1894 Monthly magazine devoted to topics of general scientific interest *U.S. Government Research & Development Reports* ,1967 Annual Report Nebraska. State Board of Agriculture,1888 **Annual Report of the Nebraska State Board of Agriculture for the Year** ,1888 **English Mechanic and Mirror of Science** ,1874

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