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For more than 40 years, Computerworld has been the leading source of technology news and information for IT influencers worldwide. Computerworld's award-winning Web site (Computerworld.com), twice-monthly publication, focused conference series and custom research form the hub of the world's largest global IT media network. InfoWorld is targeted to Senior IT professionals. Content is segmented into Channels and Topic Centers. InfoWorld also celebrates people, companies, and projects. For more than 20 years, Network World has been the premier provider of information, intelligence and insight for network and IT executives responsible for the digital nervous systems of large organizations. Readers are responsible for designing, implementing and managing the voice, data and video systems their companies use to support everything from business critical applications to employee collaboration and electronic commerce. The most trustworthy source of information available today on savings and investments, taxes, money management, home ownership and many other personal finance topics. PCMag.com is a leading authority on technology, delivering Labs-based, independent reviews of the latest products and services. Our expert industry analysis and practical solutions help you make better buying decisions and get more from technology. PCMag.com is a leading authority on technology, delivering Labs-based, independent reviews of the latest products and services. Our expert industry analysis and practical solutions help you make better buying decisions and get more from technology. The emergence of remote and for-profit universities has provided increased opportunities for adult learners to obtain higher education degrees in a technologically-dependent teaching-learning environment. During the pandemic, for-profit online learning institutions experienced increases in enrollment while face-to-face institutions experienced a decrease. Higher education accreditation bodies have legitimized distance learning virtual universities as sites for adult learners, especially part-time adult learners, and made distance education an accepted way to receive a higher education degree. Driving Innovation With For-Profit Adult Higher Education Online Institutions focuses on teaching and learning in distance learning remote universities. This book explores, describes, and questions the role of these institution in the higher education landscape. This publication examines the ideas, programs, student services, and curriculum innovations that created the space for the for-profit distance education university to

become a competitive force in the higher education marketplace. Covering topics such as driving achievement, internships, and part-time faculty, this book is an essential resource for university leaders, administrators, faculty, student services leadership and staff, higher education historians and researchers, accreditors and regulators, and academicians. PCMag.com is a leading authority on technology, delivering Labs-based, independent reviews of the latest products and services. Our expert industry analysis and practical solutions help you make better buying decisions and get more from technology. Read original first-person stories of problems, opportunities and outcomes with a multiple-choice exercise following each story, as well as a critical review by an independent researcher. Gain an international view with stories by Asian, European, New Zealand/Pacific Rim, and North American customers. PCMag.com is a leading authority on technology, delivering Labs-based, independent reviews of the latest products and services. Our expert industry analysis and practical solutions help you make better buying decisions and get more from technology. Electronic Commerce, as a gamut of activities involving electronic transactions performed over a network via software that may be more or less autonomous, is an emerging reality. Strategic studies have shown that electronic commerce is a major growth industry. The book is devoted to the challenges and opportunities that electronic commerce opens for agent technology. For some time, electronic commerce has attracted the avid attention of agent-builders and agent technology researchers, and these have decisively contributed to advancing the state of the art in the field. The second-generation software agents now entering the scene hold great promise for the further advancement of electronic commerce. This book originates from a workshop on Agent-Mediated Electronic Trading held at Agents'98 in Minneapolis, Minnesota, in May 1998. The eleven carefully reviewed and revised papers present a unique survey of software agents in the context of electronic commerce. PCMag.com is a leading authority on technology, delivering Labs-based, independent reviews of the latest products and services. Our expert industry analysis and practical solutions help you make better buying decisions and get more from technology. PCMag.com is a leading authority on technology, delivering Labs-based, independent reviews of the latest products and services. Our expert industry analysis and practical solutions help you make better buying decisions and get more from technology. The aim of this dissertation research is to develop an understanding of how components of the organizational structure, leadership structures at the top level and resource allocation decisions may affect corporate reputation as defined by the reputation quotient(RQ),and which aspects of running a company top management should keep an eye on in order to maximize the reputation of their company? Based on a literature review on the topic of corporate reputation and governance, which comprises the first part of the dissertation, a positivistic, deductive approach was chosen and a self-administered questionnaire has been developed that was sent out to the CEOs of the 60 companies currently covered in the 2002 RQ-rankings. The detailed discussion of the research method can be found in the third chapter. Due to a low response rate, the original research approach had to be adapted, in that - where available - the information requested in the questionnaire was filled by the author with publicly-available data from various sources, including the Securities and Exchange Commission (SEC), brokerage reports, company web sites and third-party information providers, aggregating information from these sources. Because the data points obtained this way, in all cases are based on official company disclosures (i.e. SEC-filings,press releases, published web sites), for which the companies are held legally liable, it is assumed that the quality of the data points obtained this way is just as accurate as from having received it as part of the filled-out questionnaires. This for one, because of the legal implications mentioned above and for the other because the answers to the questionnaire would have been based on the same internal data used to provide information to the Securities and Exchange Commission and general public. This adaptation of approach narrowed down the original sample size of 60 to 32 companies, because for 28 companies not sufficient public information was available and/ or the companies were not listed in both the 2001 and 2002 RQ-rankings. A second effect is that fewer of the originally intended aspects, especially relating to leadership, could be investigated, as no reliable public information was

available. Nevertheless, the sample size was sufficient to draw statistically valid conclusions. For more than 40 years, Computerworld has been the leading source of technology news and information for IT influencers worldwide. Computerworld's award-winning Web site (Computerworld.com), twice-monthly publication, focused conference series and custom research form the hub of the world's largest global IT media network. PCMag.com is a leading authority on technology, delivering Labs-based, independent reviews of the latest products and services. Our expert industry analysis and practical solutions help you make better buying decisions and get more from technology. The failure of the Copenhagen climate conference in December 2009 revealed major flaws in the way the world's policy makers have attempted to prevent dangerous levels of increases in global temperatures. The expert authors in this specially commissioned collection focus on the likely costs and benefits of a very wide range of policy options, including geo-engineering, mitigation of CO₂, methane and 'black carbon', expanding forest, research and development of low-carbon energy and encouraging green technology transfer. For each policy, authors outline all of the costs, benefits and likely outcomes, in fully referenced, clearly presented chapters accompanied by shorter, critical alternative perspectives. To further stimulate debate, a panel of economists, including three Nobel laureates, evaluate and rank the attractiveness of the policies. This authoritative and thought-provoking book will challenge readers to form their own conclusions about the best ways to respond to global warming. PCMag.com is a leading authority on technology, delivering Labs-based, independent reviews of the latest products and services. Our expert industry analysis and practical solutions help you make better buying decisions and get more from technology. Bridge Safety, Maintenance, Management, Life-Cycle, Resilience and Sustainability contains lectures and papers presented at the Eleventh International Conference on Bridge Maintenance, Safety and Management (IABMAS 2022, Barcelona, Spain, 11–15 July, 2022). This e-book contains the full papers of 322 contributions presented at IABMAS 2022, including the T.Y. Lin Lecture, 4 Keynote Lectures, and 317 technical papers from 36 countries all around the world. The contributions deal with the state-of-the-art as well as emerging concepts and innovative applications related to the main aspects of safety, maintenance, management, life-cycle, resilience, sustainability and technological innovations of bridges. Major topics include: advanced bridge design, construction and maintenance approaches, safety, reliability and risk evaluation, life-cycle management, life-cycle, resilience, sustainability, standardization, analytical models, bridge management systems, service life prediction, structural health monitoring, non-destructive testing and field testing, robustness and redundancy, durability enhancement, repair and rehabilitation, fatigue and corrosion, extreme loads, needs of bridge owners, whole life costing and investment for the future, financial planning and application of information and computer technology, big data analysis and artificial intelligence for bridges, among others. This volume provides both an up-to-date overview of the field of bridge engineering and significant contributions to the process of making more rational decisions on bridge safety, maintenance, management, life-cycle, resilience and sustainability of bridges for the purpose of enhancing the welfare of society. The volume serves as a valuable reference to all concerned with and/or involved in bridge structure and infrastructure systems, including students, researchers and practitioners from all areas of bridge engineering. PCMag.com is a leading authority on technology, delivering Labs-based, independent reviews of the latest products and services. Our expert industry analysis and practical solutions help you make better buying decisions and get more from technology. PCMag.com is a leading authority on technology, delivering Labs-based, independent reviews of the latest products and services. Our expert industry analysis and practical solutions help you make better buying decisions and get more from technology.

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