

1. Record Nr.	UNINA9910629274303321
Titolo	Business and the Ethical Implications of Technology // edited by Kirsten Martin, Katie Shilton, Jeffery Smith
Pubbl/distr/stampa	Cham : , : Springer Nature Switzerland : , : Imprint : Springer, , 2022
ISBN	9783031187940 3031187946
Edizione	[1st ed. 2022.]
Descrizione fisica	1 online resource (301 pages)
Collana	Religion and Philosophy Series
Disciplina	174.4 174.96
Soggetti	Business ethics Technology - Philosophy Artificial intelligence Business Ethics Philosophy of Technology Artificial Intelligence
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references.
Nota di contenuto	Business and the Ethical Implications of Technology: Introduction to the Symposium -- Technological Unemployment, Meaning in Life, Purpose of Business, and the Future of Stakeholders -- Is Employee Technological "Ill-Being" Missing from Corporate Responsibility? The Foucauldian Ethics of Ubiquitous IT Uses in Organizations -- A Micro-ethnographic Study of Big Data-Based Innovation in the Financial Services Sector: Governance, Ethics and Organisational Practices -- The Challenges of Algorithm-Based HR Decision-Making for Personal Integrity -- Digital Trust and Cooperation with an Integrative Digital Social Contract -- Multi-stakeholder Partnerships for Sustainability: Designing Decision-Making Processes for Partnership Capacity -- Shine a Light: How Firm Responses to Announcing Earnings Restatements Changed After Sarbanes-Oxley -- Gender Stereotyping by Location, Female Director Appointments and Financial Performance -- The Impact of Corporate Tax Avoidance on Board of Directors and CEO Reputation -- Why Does Energy-Saving Behavior Rise and Fall? A Study

on Consumer Face Consciousness in the Chinese Context -- Female CEOs and Core Earnings Quality: New Evidence on the Ethics Versus Risk-Aversion Puzzle -- Predicting Accounting Misconduct: The Role of Firm-Level Investor Optimism -- Understanding Communication of Sustainability Reporting: Application of Symbolic Convergence Theory (SCT) -- Factors Eliciting Corporate Fraud in Emerging Markets: Case of Firms Subject to Enforcement Actions in Malaysia.

Sommario/riassunto

This book focuses on how firms should engage ethical choices in developing and deploying digital technologies. Digital technologies are devices that rely on rapidly accelerating digital sensing, storage, and transmission capabilities to intervene in human processes. While the ethics of technology is analyzed across disciplines from science and technology studies (STS), engineering, computer science, critical management studies, and law, less attention is paid to the role that firms and managers play in the design, development, and dissemination of technology across communities and within their firm. This book covers the topic from three angles. First, it illuminates diverse facets of the intersection of technology and business ethics. Second, it uses themes to explore what business ethics offers to the study of technology and, third, what technology studies offer to the field of business ethics. Each field brings expertise that, together, improves our understanding of the ethical implications of technology. Chapter "A Micro-ethnographic Study of Big Data-Based Innovation in the Financial Services Sector: Governance, Ethics and Organisational Practices", chapter "The Challenges of Algorithm-Based HR Decision-Making for Personal Integrity" and chapter "Female CEOs and Core Earnings Quality: New Evidence on the Ethics Versus Risk-Aversion Puzzle" are available open access under a Creative Commons Attribution 4.0 International license via link.springer.com. "Previously published in Journal of Business Ethics "Special Issue: Thematic Symposium: Business and the Ethical Implications of Technology " Volume 160, Issue 2, 2019".
