Record Nr. UNINA9911015684803321 Autore Schiavone Francesco **Titolo** Advanced Perspectives and Trends in Digital Transformation of Firms, Networks, and Society: 2nd International Conference of the Digital Transformation Society, Naples, Italy, May 23-24, 2024 / / edited by Francesco Schiavone, Nessrine Omrani, Heger Gabteni Cham: .: Springer Nature Switzerland: .: Imprint: Springer, . 2025 Pubbl/distr/stampa **ISBN** 3-031-80692-1 Edizione [1st ed. 2025.] Descrizione fisica 1 online resource (714 pages) Springer Proceedings in Business and Economics, , 2198-7254 Collana Altri autori (Persone) **OmraniNessrine** GabteniHeger Disciplina 338.064 Soggetti Technological innovations Artificial intelligence Big data Innovation and Technology Management Artificial Intelligence Big Data Lingua di pubblicazione Inglese **Formato** Materiale a stampa Livello bibliografico Monografia Nota di contenuto -- Al for the Sustainable Development Goals. -- Al-driven digital transformation leading the way to a more sustainable future. --Revolutionizing Healthcare: Unveiling the Power and Pitfalls of Digital Transformation. -- Digital transformation and Impact of Technology on Brand Protection and Anti-Counterfeiting. -- Digital transformation of family businesses: Innovation challenges and way forward. -- The effects of Digital Transformation on inter-organizational relationships. -- Digital Transformation for Sustainability in Freight Logistics and Maritime Transport. -- Marketing, AI & Metaverse. -- Aims, drivers and dynamics of the Industry 5.0: towards a Super-smart Society (S5.0). Sommario/riassunto This book provides a comprehensive review and a detailed snapshot of the newly emerging research trends and evidence about digital transformation in organizations, networks, and social groups. Featuring

select best papers presented at the 2nd International Conference of the Digital Transformation Society (DTS) held in Naples, Itay in May 2024,

the enclosed chapters explore the role of digital transformation in areas such as value creation; artificial intelligence (AI), and generative AI for the work and processes of the future; Internet of Things; big data management and valuation; digital business models; responsible AI and ethic; AI and Sustainable Development Goals (SDGs); smart mobility and transportation; smart cities; digital marketing; human resource management (HRM); and metaverse, among others. The book is a rich source of new evidence and concepts on digital transformation and an important reading for all scholars and practitioners interested in technology and innovation management.