1. Record Nr. UNINA9911034938503321 Autore Rosa Angelo **Titolo** New Business Organizational Models for Governing in Times of Change : From Classical HR Models to the Role of AI / / by Angelo Rosa Cham:,: Springer Nature Switzerland:,: Imprint: Springer,, 2025 Pubbl/distr/stampa **ISBN** 3-032-04091-4 Edizione [1st ed. 2025.] 1 online resource (186 pages) Descrizione fisica Future of Business and Finance, , 2662-2475 Collana Disciplina 658.3 Soggetti Personnel management Artificial intelligence Psychology, Industrial **Human Resource Management** Artificial Intelligence Work and Organizational Psychology Lingua di pubblicazione Inglese **Formato** Materiale a stampa Livello bibliografico Monografia Chapter 1:Introduction -- Chapter 2:Al Applications and Technologies Nota di contenuto in HR -- Chapter 3:Governing in the Al Age -- Chapter 4:Leadership in the Al Age -- Chapter 5: Research Methodology and Materials --Chapter 6:Emerging Organizational Models Reflect Governance in Change -- Chapter 7:What are the Distinctions between Governing in Change and Governing Change.-Chapter 8:Conclusion and Final Thoughts -- Chapter 9:Case Studies on Al Solutions in HR and Monograph Insights. Sommario/riassunto This book explores transformation of organizational structures and governance in a VUCA world, with a particular focus on artificial intelligence (AI). In an era characterized by globalization, technological upheavals and climate change, traditional human resources practices and classical management models show obvious limitations. Al emerges as a transformative force, redefining work through human-AI collaboration, role rewriting and necessary retraining. This book critiques outdated management paradigms, analyzes the integration of

Al into governance models, and explores the evolving relationship

between humans and machines to provide a roadmap for

organizations. The author provides an assessment of how AI is transforming the workplace and offers actionable strategies for organizations to navigate this changing landscape. The author also provides a system for human-centric, ethical integration of AI into today's work environment.