Record Nr. UNINA9911015856103321 Autore Favari Edoardo Titolo Sustaining the Future: Addressing Grand Challenges Through Megaprojects: MeRIT Workshop 2024 / / edited by Edoardo Favari, Franca Cantoni, Marco Allena, Fabio Borghetti, Primiano Di Nauta Cham:,: Springer Nature Switzerland:,: Imprint: Springer,, 2025 Pubbl/distr/stampa **ISBN** 3-031-92797-4 Edizione [1st ed. 2025.] Descrizione fisica 1 online resource (333 pages) Collana Lecture Notes in Civil Engineering, , 2366-2565;; 600 Altri autori (Persone) CantoniFranca AllenaMarco BorghettiFabio Di NautaPrimiano 304.2 Disciplina Soggetti Sustainability Project management Political science Urban economics **Project Management** Governance and Government **Urban Economics** Lingua di pubblicazione Inglese **Formato** Materiale a stampa Livello bibliografico Monografia Nota di contenuto The Shapeshifter Model for Soft Skills for Project Managers: A Dynamic and Context-Sensitive Approach to Assessing Adherence and Maturity Levels in Addressing "Grand Challenges" -- Al-enabled Multi-Project Governance: A Proposed Framework -- Change of Expectations of the Socio-Economic Context in the Evaluation of Mega Projects: Risks and Opportunities of Eclecticism Facing Unrealistic Approaches -- The Reform of the Italian Tax System and Its Effect on the Implementation of Megaprojects -- The New "Right of Questioning" and Its Effects for the Megaprojects Sector. Sommario/riassunto This book showcases the discussion about megaprojects carried out at

the MeRIT (Megaproject Research Interdisciplinary Team) workshop

2024: the crisis, discontinuity, rising prices, and supply chains

disruption force radical reflection for those involved in megaprojects. It raises a modern-day challenge, the creation of value for stakeholders. Indeed, the aim of the volume is to encourage readers to think more broadly, articulately and less stringently than the mainstream claims. There is a need to design, implement, and manage megaprojects by abandoning the old paradigm that leveraged solely on time and cost. We need to move beyond that by going to explore the value generated, the positive impact on people, communities and territories. Economic, social and environmental sustainability takes on a new and broader articulation: issues of the circular economy applied to megaprojects are addressed and ample space is ensured for the inclusion of social needs in current practices.