1.
Record Nr.	UNISA990001654730203316
Autore	HUYSMANS, Joris-Karl
Titolo	La-Bas / Joris-Karl Huysmans
Pubbl/distr/stampa	Paris : Plon-Nourret, 1913
Descrizione fisica	41 p. ; 19 cm
Collocazione	VI.4.A. 796(II F A 774)
Lingua di pubblicazione	Francese
Formato	Materiale a stampa
Livello bibliografico	Monografia

2.
Record Nr.	UNINA9911009341303321
Autore	Machado Andreia de Bem
Titolo	Environmental, Social, Governance and Digital Transformation in Organizations / / edited by Andreia de bem Machado, Maria Jose Sousa, Andrea Brambilla, Antonio Pesqueira, Alvaro Rocha
Pubbl/distr/stampa	Cham : , : Springer Nature Switzerland : , : Imprint : Springer, , 2025
ISBN	3-031-86079-9
Edizione	[1st ed. 2025.]
Descrizione fisica	1 online resource (605 pages)
Collana	Information Systems Engineering and Management, , 3004-9598 ; ; 35
Altri autori (Persone)	SousaMaria Jose BrambillaAndrea PesqueiraAntonio RochaAlvaro
Disciplina	620.00285
Soggetti	Engineering - Data processing Business ethics Data Engineering Business Ethics
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia

Nota di contenuto	ESG And Digital Transformation in Organizations -- Digital Transformation in ESG Programs: Understanding Environmental, Social, and Governance Factors -- Does corporate governance impact ESG performance reporting in healthcare? -- Environment, Social, and Governance business: challenges and opportunities.
Sommario/riassunto	This book investigates the dynamic interaction between environmental, social and governance (ESG) programs and digital transformation, addressing important themes such as corporate governance, ethical leadership, stakeholder engagement and sustainability in a digital age. Exploring a range of sectors, it examines the impact of AI on governance, child protection and smart cities, along with the integration of ESG strategies in healthcare, waste management and Industry 4.0. Through case studies and analysis, he highlights challenges such as technological stress, while offering insights into sustainable business ecosystems, strategic leadership and transparency. The 22-chapter book bridges the gap between academia and the sector, presenting innovative frameworks and practical solutions to promote resilient, ethical and sustainable digital transformation.

3.	Record Nr.	UNINA9910960254803321
	Titolo	Avoiding Technology Surprise for Tomorrow's Warfighter : symposium 2010 / / Committee for the Symposium on Avoiding Technology Surprise for Tomorrow's Warfighter, Division on Engineering and Physical Sciences ; National Research Council
	Pubbl/distr/stampa	Washington, D.C., : National Academies Press, 2010
	ISBN	9786612975936 9780309186650 030918665X 9781282975934 1282975935 9780309155694 030915569X
	Descrizione fisica	1 online resource (63 p.)
	Disciplina	355.3432
	Soggetti	Military intelligence - United States Technology assessment - United States Military research - United States Combat survivability (Military engineering) National security - United States
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
	Note generali	Description based upon print version of record.
	Nota di bibliografia	Includes bibliographical references.
	Nota di contenuto	""Front Matter""; ""Preface""; ""Acknowledgment of Reviewers""; ""Contents""; ""Acronyms and Abbreviations""; ""1 Motivation for the Symposium""; ""2 Considering Surprise""; ""3 Discussion, Analysis, and Key Themes""; ""4 Challenges of Technology Surprise for the Warfighter""; ""Appendixes""; ""Appendix A: Committee Biographies""; ""Appendix B: Participating Organizations and Agenda""; ""Appendix C: Summary of Sessions""
	Sommario/riassunto	The Symposium on Avoiding Technology Surprise for Tomorrow's Warfighter is a forum for consumers and producers of scientific and technical intelligence to exchange perspectives on the potential sources

of emerging or disruptive technologies and behaviors, with the goal of improving the Department of Defense's technological warning capability. This volume summarizes the key themes identified in the second and most recent symposium, a two-day event held in Suffolk, Virginia, on April 28 and 29, 2010. The symposium combined presentations highlighting cutting-edge technology topics with facilitated discourse among all participants. Three categories of surprise were identified: breakthroughs in product and process technology, new uses of existing technology, and the unexpectedly rapid progression of a technology to operational use. The incorporation of an adversary's own culture, history, beliefs, and value systems into analyses also emerged in discussions as an important factor in reducing surprise.