

1. Record Nr.	UNINA9910163299803321
Autore	Orczy Baroness
Titolo	The Scarlet Pimpernel : "It is only in our beautiful France that wholesale slaughter is done lawfully, in the name of liberty and of brotherly love"
Pubbl/distr/stampa	London : , : Copyright Group, , 2016 ©2016
ISBN	1-78543-673-2
Descrizione fisica	1 online resource (174 pages)
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
2. Record Nr.	UNINA9910597155603321
Autore	Laroche Hervé
Titolo	Managing Future Challenges for Safety : Demographic Change, Digitalisation and Complexity in the 2030s // edited by Hervé Laroche, Corinne Bieder, Jesús Villena-López
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2022
ISBN	3-031-07805-5
Edizione	[1st ed. 2022.]
Descrizione fisica	1 online resource (XI, 111 p. 3 illus., 2 illus. in color.)
Collana	SpringerBriefs in Safety Management, , 2520-8012
Classificazione	BUS030000BUS033070BUS082000PSY008000SOC026000
Disciplina	658.155
Soggetti	Financial risk management Industrial organization Economics - Sociological aspects Personnel management Cognitive psychology Risk Management Industrial Organization Economic Sociology Human Resource Management Cognitive Psychology
Lingua di pubblicazione	Inglese

Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	<p>1. Times are Changing and So Is Safety -- 2. 50+-Year Career in Company: How to Tackle Issues in Prolonged Worker Careers -- 3. Senior Mentoring: Skill Transfer Subject to Conditions -- 4. Rethinking Competencies on Hazardous Industries: Case Study of the Nuclear Sector in France -- 5. Airbus Global Work Forecast (GWF): Meeting the Future Competence Challenge -- 6. Evolution in the Way of Waging War for Combatants and the Military Leader -- 7. Learning from the Military: Autonomous Systems and Safety in Work and Organizations -- 8. Critical Digital Services : An Under-Studied Safety-Critical Domain -- 9. Between Natural and Artificial Intelligence: Digital Sustainability in High-Risk Industries -- 10. Industry of the Future and Future of Work: Lessons Learned from Worker–Technology Cooperation and Work-Transformation Management -- 11. Towards Subordination of Regulation? Perspectives on Standardization and Safety Management in High-Hazard Industries in the Future -- 12. Conclusion.</p>
Sommario/riassunto	<p>This open access book addresses the future of work and industry by 2040—a core interest for many disciplines inspiring a strong momentum for employment and training within the industrial world. The future of industrial safety in terms of technological risk-management, although of obvious concern to international actors in various industries, has been quite sparsely addressed. This brief reflects the viewpoints of experts who come from different academic disciplines and various sectors such as oil and gas, energy, transportation, and the digital and even the military worlds, as expressed in debates and discussions during a two-day international seminar. The contributors address such questions as: What influence will ageing and lack of digital skills in the workforce of the occidental world have on safety culture? What are the likely impacts of big data, artificial intelligence and autonomous technologies on decision-making, and on the roles and responsibilities of individual actors and whole organizations? What role have human beings in a world of accelerating changes? What effects will societal concerns and the entrance of new players have on technological risk management and governance? Managing Future Challenges for Safety will interest and influence researchers considering the future effects of a number of currently developing technologies and their practitioner counterparts working in industry and regulation.</p>