

1. Record Nr.	UNINA9910507498203321
Autore	Mason, Kenneth A.
Titolo	Biologia cellulare : elementi di biologia e genetica / Peter H. Raven, G. B. Johnson, Kenneth A. Mason, Jonathan B. Losos, Susan R. Singer ; collaboratori Shelley Jansky, Tod Duncan ; a cura di Paolo Bonaldo, Paola Braghetta
Pubbl/distr/stampa	Padova, : Piccin, 2019 (, stampa 2018)
ISBN	978-88-299-2951-1
Edizione	[2. ed. italiana estratta da Biology]
Descrizione fisica	206 pp. (paginazione varia) : ill. ; 28 cm
Altri autori (Persone)	Singer, Susan Rundell Losos, Jonathan B.
Locazione	FMEBC
Collocazione	90 F 6a 69 90 F 6a 70 90 F 6a 71 90 F 6a 72 90 F 6a 73
Lingua di pubblicazione	Italiano
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Livello bibliografico	Monografia

2. Record Nr.	UNINA990004390400403321
Autore	Levi, Carlo <1902-1975>
Titolo	Roma fuggitiva : una città e i suoi dintorni / Carlo Levi ; a cura di Gigliola De Donato ; introduzione di Giulio Ferroni
Pubbl/distr/stampa	Roma, : Donzelli, c2002
ISBN	88-7989-695-4
Descrizione fisica	XXIV, 164 p. ; 22 cm
Collana	Saggi , Arti e lettere
Disciplina	914.5632
Locazione	FLFBC
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Lingua di pubblicazione	Italiano
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3. Record Nr.	UNINA9910544877803321
Autore	Hayes Jan
Titolo	Contracting and Safety : Exploring Outsourcing Practices in High-Hazard Industries // edited by Jan Hayes, Stéphanie Tillement
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2022
ISBN	3-030-89792-3
Edizione	[1st ed. 2022.]
Descrizione fisica	1 online resource (120 pages)
Collana	SpringerBriefs in Safety Management, , 2520-8012
Classificazione	BUS082000BUS087000SOC026000TEC032000
Altri autori (Persone)	TillementStéphanie
Disciplina	670
Soggetti	Industrial engineering Production engineering Economics - Sociological aspects Production management Industrial organization Industrial and Production Engineering Economic Sociology Operations Management Industrial Organization
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	Part I: Maintenance & Operations -- 1. Contracting and Safety: Lessons From Observing an Outsourcing Process 'in the Making' -- 2. Organisational Complexity and Subcontracting Management: Confronting Lessons From Accidents and From Normal Operation Safety Assessment -- 3. Inter-Organizational Collaboration for the Safety of Railway Vehicles: a Japanese Case -- Effects of Tendering on the Resilience of Critical Services -- Part II: Capital Projects and Supply Chains -- 4. Organizing for Nuclear Safety: Exploring General Applicability of Relational Contracting to Nuclear Industry Projects with Practitioners -- 5. Playing at the Margins of Notoriously Unreliable Utility Streetworks -- 6. The Fragmentation of Workplace Safety: Long-Term Challenges for Project-Based Organization of Large Construction Projects -- 7. How Outsourcing Impacts Process Safety: the Case of Nuclear Waste Storage -- Part III: Regulation and Risk Governance -- 8.

Outsourcing Risk Governance: Using Consultants to Deliver Regulatory Functions -- 9. Discussion on the Issues of Safety and Sustainability of Fragmented Systems -- 10. Outsourcing as a Way to Uphold the Scientific Method: the Case of Outsourcing of the Technical Dialogue. -11. Concluding Remarks.

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Sommario/riassunto

This open access book examines the increase in outsourcing, contracting and subcontracting as ways of organising work. It explores the impact of these employment arrangements on public safety, particularly when they are linked to complex supply networks in a range of engineering industries including oil and gas, nuclear power and aviation. The brief provides practical recommendations on how best to manage arrangements that target short-term profitability and also maintain excellence in long-term safety outcomes. The brief is a source of advice for organisations on how to maximise the benefits and minimise long-term system reliability issues that can be introduced by contracting and outsourcing, rather than assuming it to be a wholly negative or positive practice. Contracting and Safety comprises qualitative, empirical studies focusing on high-reliability organisation. As such, this brief provides a rich picture of the experience of working in complex supply chains. It will be of interest to researchers in industrial safety, as well as safety professionals and project managers within engineering industries.

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