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Autore	Holderer Julius
Titolo	Obstructions in security-aware business processes : analysis, detection, and handling / / Julius Holderer
Pubbl/distr/stampa	Wiesbaden, : Springer Nature, 2022 Wiesbaden : , : Springer Fachmedien Wiesbaden GmbH, , 2022 ©2022
ISBN	3-658-38154-X
Descrizione fisica	1 online resource (xxi, 341 pages) : illustrations (chiefly color)
Soggetti	Business - Data processing - Security measures
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Includes abstracts in English and German
Nota di contenuto	Why the Automation of Regulation Can Obstruct Business Processes Security-Related Obstructability in Process-Aware Information Systems Obstruction Modeling OLive-M: A SecANet Use Case for Model-Based Obstruction Solving OLive-L: SecANet Use Case for Log-Based Obstruction Solving Towards Intelligent Security- and Process-Aware Information Systems Bibliography
Sommario/riassunto	This Open Access book explores the dilemma-like stalemate between security and regulatory compliance in business processes on the one hand and business continuity and governance on the other. The growing number of regulations, e.g., on information security, data protection, or privacy, implemented in increasingly digitized businesses can have an obstructive effect on the automated execution of business processes. Such security-related obstructions can particularly occur when an access control-based implementation of regulations blocks the execution of business processes. By handling obstructions, security in business processes is supposed to be improved.

2. Record Nr.	UNINA9910557219903321
Autore	Kishore Uday
Titolo	Odyssey of Surfactant Proteins SP-A and SP-D: Innate Immune Surveillance Molecules
Pubbl/distr/stampa	Frontiers Media SA, 2020
Descrizione fisica	1 online resource (205 p.)
Soggetti	Immunology Medicine and Nursing
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	This eBook is a collection of articles from a Frontiers Research Topic. Frontiers Research Topics are very popular trademarks of the Frontiers Journals Series: they are collections of at least ten articles, all centered on a particular subject. With their unique mix of varied contributions from Original Research to Review Articles, Frontiers Research Topics unify the most influential researchers, the latest key findings and historical advances in a hot research area! Find out more on how to host your own Frontiers Research Topic or contribute to one as an author by contacting the Frontiers Editorial Office: frontiersin.org/about/contact