

1. Record Nr.	UNISA996465566203316
Titolo	Automata, Languages, and Programming [[electronic resource] ] : 39th International Colloquium, ICALP 2012, Warwick, UK, July 9-13, 2012, Proceedings, Part I // edited by Artur Czumaj, Kurt Mehlhorn, Andrew Pitts, Roger Wattenhofer
Pubbl/distr/stampa	Berlin, Heidelberg : , : Springer Berlin Heidelberg : , : Imprint : Springer, , 2012
ISBN	3-642-31594-1
Edizione	[1st ed. 2012.]
Descrizione fisica	1 online resource (860 p. 64 illus.)
Collana	Theoretical Computer Science and General Issues, , 2512-2029 ; ; 7391
Disciplina	005.1
Soggetti	Algorithms Computer science Computer networks Information storage and retrieval systems Application software Computer science—Mathematics Discrete mathematics Theory of Computation Computer Communication Networks Information Storage and Retrieval Computer and Information Systems Applications Discrete Mathematics in Computer Science
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	International conference proceedings.
Nota di bibliografia	Includes bibliographical references and author index.
Sommario/riassunto	This two-volume set of LNCS 7391 and LNCS 7392 constitutes the refereed proceedings of the 39th International Colloquium on Automata, Languages and Programming, ICALP 2012, held in Warwick, UK, in July 2012. The total of 123 revised full papers presented in this volume were carefully reviewed and selected from 432 submissions. They are organized in three tracks focussing on algorithms, complexity and games; logic, semantics, automata and theory of programming;

and foundations of networked computation.

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2. Record Nr.	UNISALENTO991003769729707536
Autore	Lacchini, Marco
Titolo	L'esposizione delle operazioni finanziarie in bilancio : principi economico-contabili della riforma del diritto societario / Marco Lacchini, Claudia Meo
Pubbl/distr/stampa	Padova : Cedam, , 2002
ISBN	9788813243111
Descrizione fisica	VI, 158 p. ; 24 cm
Collana	Quaderni di economia e diritto ; 18
Altri autori (Persone)	Meo, Claudiaauthor
Disciplina	346.4506648
Soggetti	Operazioni finanziarie
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia

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3. Record Nr.	UNINA9910795545003321
Autore	Garber Leeza
Titolo	Can. Trust. Will : Hiring for the Human Element in the New Age of Cybersecurity
Pubbl/distr/stampa	New York : , : Business Expert Press, , 2021 ©2022
ISBN	1-63742-168-0
Edizione	[First edition.]
Descrizione fisica	1 online resource (224 pages)
Collana	Business law and corporate risk, , 2333-6730
Altri autori (Persone)	OlsonScott
Disciplina	005.80683
Soggetti	Computer security - Personnel management Computer technicians - Selection and appointment
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	Chapter 1. Identifying your cybersecurity hiring need -- Chapter 2. Can -- Trust -- Will -- Chapter 3. Finding the right candidates -- Chapter 4. The big mistake (and how to avoid it) -- Chapter 5. Hiring the right cybersecurity role behaviors -- Chapter 6. The interview -- Chapter 7. Onboarding cybersecurity hires (and building cybersecurity Into onboarding) -- Chapter 8. Concluding thoughts and tips for candidates -- Appendix A. Model behavioral question sets -- Appendix B. Additional behavioral question sets.
Sommario/riassunto	Cyberthreats evolve at a staggering pace, and effective cybersecurity operations depend on successful teams. Unfortunately, statistics continue to illustrate that employers are not finding the people they need. The Can. Trust. Will. system guides the C-Suite, HR professionals and talent acquisition to build unbeatable cybersecurity teams through advanced hiring processes and focused on-boarding programs. Additionally, this book details how successful cybersecurity ecosystems are best built and sustained, with expert analysis from high-level government officials, Fortune 500 CSOs and CISOs, risk managers, and even a few techies. Those already in the field (and newbies) will glean invaluable knowledge about how to find their most effective position within a cybersecurity ecosystem. In a tech-driven environment, cybersecurity is fundamentally a human problem: and the first step is

to hire for the human element.

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