1. | | |
   |---|---|
   | Record Nr. | UNINA990009922480403321 |
   | Autore | Vanzan, Anna |
   | Titolo | Le donne di Allah : viaggio nei femminismi islamici / Anna Vanzan |
   | Pubbl/distr/stampa | Milano : Bruno Mondadori, 2013 |
   | ISBN | 978-88-6159-733-4 |
   | Descrizione fisica | 178 p. ; 23 cm |
   | Collana | Presente storico : Paperback |
   | Disciplina | 305.48697 |
   | Locazione | FSPBC |
   | Collocazione | IX A 1288 |
   | Lingua di pubblicazione | Italiano |
   | Formato | Materiale a stampa |
   | Livello bibliografico | Monografia |

2. | | |
   |---|---|
   | Record Nr. | UNINA9910794306003321 |
   | Autore | Wirth Axel |
   | Titolo | Medical device cybersecurity for engineers and manufacturers / / Axel Wirth, Christopher Gates, Jason Smith |
   | Pubbl/distr/stampa | Norwood, Massachusetts : , : Artech House, , 2020
[Piscataqay, New Jersey] : , : IEEE Xplore, , 2020
©2020 |
   | ISBN | 1-5231-4598-6
1-63081-816-X |
   | Descrizione fisica | 1 online resource (303 pages) |
   | Collana | Artech House Information Security and Privacy Series |
   | Disciplina | 338.476817610973 |
   | Soggetti | Medical instruments and apparatus industry
Medical instruments and apparatus - Safety regulations
Computer security |
   | Lingua di pubblicazione | Inglese |
   | Formato | Materiale a stampa |
   | Livello bibliografico | Monografia |

Nota di bibliografia	Includes bibliographical references (pages 260-261) and index.
Nota di contenuto	1. Why secure medical devices? -- 2. Establishing a cybersecurity focus -- 3. Supply chain management -- 4. Medical device manufacturers' development cycle -- 5. Security in production and sales -- 6. Medical device manufacturer postmarket lifecycle -- 7. HDO lifecycle -- 8. Documentation and artifacts -- 9. Organizational development of roles and responsibilities -- 10. Security technology, tools, and practices -- 11. Select topics/deep dives -- Glossary -- References -- About the authors -- Contributors -- Index.
Sommario/riassunto	" Cybersecurity for medical devices is no longer optional. We must not allow sensationalism or headlines to drive the discussionŒ Nevertheless, we must proceed with urgency. In the end, this is about preventing patient harm and preserving patient trust. A comprehensive guide to medical device secure lifecycle management, this is a book for engineers, managers, and regulatory specialists. Readers gain insight into the security aspects of every phase of the product lifecycle, including concept, design, implementation, supply chain, manufacturing, postmarket surveillance, maintenance, updates, and end of life. Learn how to mitigate or completely avoid common cybersecurity vulnerabilities introduced during development and production. Grow your awareness of cybersecurity development topics ranging from high-level concepts to practical solutions and tools. Get insight into emerging regulatory and customer expectations. Uncover how to minimize schedule impacts and accelerate time-to-market while still accomplishing the main goal: reducing patient and business exposure to cybersecurity risks. Medical Device Cybersecurity for Engineers and Manufacturers is designed to help all stakeholders lead the charge to a better medical device security posture and improve the resilience of our medical device ecosystem. "--