1.	Record Nr.	UNISA996385304803316
	Autore	Kingsnorth Richard <d. 1677.>
	Titolo	The true tything of the gospel-ministers, or, An answer to an national teacher that sueth an elder of a church for tythes [[electronic resource]] : proving that tythes are not to be enforst upon members of true churches ... / / by Richard Kingsnoth
	Pubbl/distr/stampa	London, : Printed by G. Dawson for Francis Smith, 1657
	Descrizione fisica	[2], 24 p
	Soggetti	Tithes - England
		Baptists - Clergy
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
	Note generali	Reproduction of original in the Harvard University Library.
	Sommario/riassunto	eebo-0062

2.	Record Nr.	UNISA996547965803316
	Autore	Slama Dirk
	Titolo	The Digital Playbook [[electronic resource]] : A Practitioner's Guide to Smart, Connected Products and Solutions with AIoT / / edited by Dirk Slama, Tanja Rückert, Sebastian Thrun, Ulrich Homann, Heiner Lasi
	Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2023
	ISBN	3-030-88221-7
	Edizione	[1st ed. 2023.]
	Descrizione fisica	1 online resource (413 pages)
	Altri autori (Persone)	RückertTanja ThrunSebastian HomannUlrich LasiHeiner
	Disciplina	006.3
	Soggetti	Artificial intelligence Internet of things Cloud Computing Industrial engineering Automation Artificial Intelligence Internet of Things Industrial Automation
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
	Nota di contenuto	1. AIoT 101 -- 2. Artificial Intelligence 101 -- 3. Data 101 -- 4. Digital Twin 101 -- 5. Internet of Things 101 -- 6. Hardware 101 -- 7. Digital OEM -- 8. Digital Equipment Operator -- 9. Platforms -- 10. Hybrid Models -- 11. Scalability -- 12. Business Model Design -- 13. Product/Solution Design -- 14. Co-Creation and Sourcing Intro -- 15. Rollout and Go-to-Market -- 16. Operations -- 17. Organization -- 18. Development Life-cycle Perspective -- 19.AIoT Design -- 20. AIoT Pipelines -- 21. AIoT Pipelines & Feature-driven Development -- 22. Holistic AIoT DevOps -- 23. Managing Different Speeds of Development -- 24. AIoT.exe -- 25. AIoT Product/Solution Design -- 26. Agile AIoT -- 27. Holistic AIoT DevOps -- 28. Trust & Security -- 29. Reliability &

Resilience -- 30. Quality Management -- 31. AIoT in a Global, High-volume Manufacturing Network -- 32. Drone-based facade inspection -- 33. Predictive Maintenance for Hydraulic Components -- 34. BaseABC: Addressing the AIoT Long Tail in I4.0 -- Appendix.

| Sommario/riassunto | This open access book is a practitioner`s guide to smart, connected products and solutions. As a hands-on playbook, it combines the business and technical execution perspectives to help product companies, OEMs, manufacturers and equipment operators utilize the full potential of digital enablers, especially Artificial Intelligence (AI), Internet of Things (IoT) and Digital Twins. The Digital Playbook provides comprehensive and actionable guidance, helping to address the challenges of creating sustainable and scalable digital business models, managing cocreation and sourcing, setting up the digital organization, and handling the legal aspects. For the technical execution perspective, the playbook includes the AIoT Framework, which explains how to combine data science and AI engineering with Digital Twins, as well as software development for cloud and edge. The integration with physical product development and retrofit integration of existing equipment is included as well. A pragmatic, agile approach is introduced that takes common agile inhibitors into consideration. A holistic AIoT DevOps approach is described, which combines key elements of DevOps for cloud, edge and AI. Enterprise readiness is ensured by looking at trust and security as well as reliability and resilience for AIoT. A large number of real-world examples and case studies help ensure practical relevance. "The Digital Playbook builds bridges between business and technology. This hard-won advice can help bring smart, connected products and solutions to market faster and with reduced project risks." --Dr. Stefan Hartung, CEO, Bosch Sponsored by: . |