1. Record Nr. UNINA9910166651403321

Autore	Di Nitto Elisabetta
Titolo	Model-Driven Development and Operation of Multi-Cloud Applications [[electronic resource]] : The MODAClouds Approach / / edited by Elisabetta Di Nitto, Peter Matthews, Dana Petcu, Arnor Solberg
Pubbl/distr/stampa	Cham, : Springer Nature, 2017 Cham : , : Springer International Publishing : , : Imprint : Springer, , 2017
ISBN	3-319-46031-5
Edizione	[1st ed. 2017.]
Descrizione fisica	1 online resource (VIII, 149 p. 49 illus.)
Collana	PoliMI SpringerBriefs, , 2282-2577
Disciplina	621.382
Soggetti	Electrical engineering Computer communication systems Software engineering Computational intelligence Communications Engineering, Networks Computer Communication Networks Software Engineering Computational Intelligence
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	Introduction -- Cloud Service Offer Selection -- The MODAClouds Model-Driven Development -- QoS Assessment and SLA Management -- Monitoring in a Multi-Cloud Environment -- Load Balancing for Multi-Cloud -- Fault-tolerant Off-line Data Migration: The Hegira4Clouds Approach. -Deployment of Cloud Supporting Services -- Models@Runtime for Continuous Design and Deployment -- Cloud Patterns -- Modelio Project Management Server Constellation -- BPM in the Cloud: The BOC Case -- Healthcare Application -- Operation Control Interfaces -- Conclusion and Future Research.
Sommario/riassunto	This book is open access under a CC BY 4.0 license.

2. Record Nr. UNISALENTO991003614049707536

Autore	Faguet, Émile
Titolo	Les amies de Rousseau / Émile Faguet
Pubbl/distr/stampa	Paris : Société française d'imprimerie et de librairie, [191.]
Descrizione fisica	425 p. ; 19 cm
Collana	Le bicentenaire
Disciplina	194
Soggetti	Rousseau, Jean Jacques Amici Rousseau, Jean Jacques Amici
Lingua di pubblicazione	Francese
Formato	Materiale a stampa
Livello bibliografico	Monografia

3. Record Nr. UNINA9910751396703321

Autore	Karakoc T. Hikmet
Titolo	New Technologies and Developments in Unmanned Systems : Proceedings of the International Symposium on Unmanned Systems and The Defense Industry 2022 / / edited by T. Hikmet Karakoc, Soledad Le Clainche, Xin Chen, Alper Dalkiran, Ali Haydar Ercan
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2023
ISBN	9783031371608 3031371607
Edizione	[1st ed. 2023.]
Descrizione fisica	1 online resource (313 pages)
Collana	Sustainable Aviation, , 2730-7786
Altri autori (Persone)	Le ClaincheSoledad ChenXin DalkiranAlper ErcanAli Haydar
Disciplina	623.7469
Soggetti	Aerospace engineering Astronautics Vehicles Cooperating objects (Computer systems) Mechatronics Robotics Aerospace Technology and Astronautics

	Vehicle Engineering Cyber-Physical Systems Robotic Engineering
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	1st Keynote Session -- 2nd Keynote Session -- Unmanned Autonomous Vehicles - 1 -- Kalman Filter Application, Space, Flight Performance, and Aerodynamics - 1 -- 1st Invited Speaker Session -- Workshop Pico/Micro/Nano-Satellite Engineering -- 2nd Invited Speaker Session -- 3rd Invited Speaker Session -- Environment, Sustainability, Energy Simulation Studies - 1 -- Unmanned Autonomous Vehicles - 2 -- Special Session - Lighter, Faster, Stronger, Cheaper: How Generative Design is Transforming Design & Manufacturing -- Unmanned Autonomous Vehicles - 3 -- Environment, Sustainability, Energy Simulation Studies - 2 -- Aircraft Technologies: Design, Materials, Structures, Composites -- Unmanned Autonomous Vehicles - 4 -- Kalman Filter Application, Space, Flight Performance, and Aerodynamics - 2.
Sommario/riassunto	Unmanned systems are one of the fastest-growing and widely developing technologies in the world, offering many possibilities for a variety of research fields. This book comprises the proceedings of the 2022 International Symposium on Unmanned Systems and the Defense Industry (ISUDEF), a multi-disciplinary conference on a broad range of current research and issues in areas such as autonomous technology, unmanned aircraft technologies, avionics, radar systems, air defense, aerospace robotics and mechatronics, and aircraft technology design. ISUDEF allows researchers, scientists, engineers, practitioners, policymakers, and students to exchange information, present new technologies and developments, and discuss future direction, strategies, and priorities in the field of autonomous vehicles and unmanned aircraft technologies. Covers a range of emerging topics; Addresses current issues on autonomous vehicles and unmanned aircraft; Full proceedings of ISUDEF2022 held in Madrid, Spain.