

1. Record Nr.	UNISA996200292003316
Titolo	Aventure
Pubbl/distr/stampa	Paris : , : Le gérant, René Crevel, , [1921-1922] Paris : , : Soc. génér. d'impr. et d'edit
Descrizione fisica	1 online resource (3 volumes) : illustrations
Disciplina	840 850 860
Soggetti	French literature - 20th century Dadaism French literature Periodicals. Zeitschrift
Lingua di pubblicazione	Francese
Formato	Materiale a stampa
Livello bibliografico	Periodico
Note generali	Each issue includes woodcuts by Pierre Flouquet. Numéro 2 includes woodcuts by Jean Dubuffet accompanying a poem by Roger Vitrac. Other contributors to visual content: Chas Laborde, Raoul Dufy, Fernand Léger, and Man Ray.

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| 2. Record Nr. | UNISALENTO991001782879707536 |
| Titolo | Studi geografici sul Genovesato : raccolti in occasione della 31. escursione geografica universitaria / a cura di Gaetano Ferro ... [et al.] |
| Pubbl/distr/stampa | Genova : Pagano, 1970 |
| Descrizione fisica | 116 p. : ill. ; 24 cm |
| Collana | Pubblicazioni dell'Istituto di scienze geografiche |
| Altri autori (Persone) | Ferro, Gaetano |
| Disciplina | 914.5182 |
| Soggetti | Genova <Territorio> Geografia |
| Lingua di pubblicazione | Italiano |
| Formato | Materiale a stampa |
| Livello bibliografico | Monografia |
| Note generali | In testa al front.: Università di Genova, Facoltà di Magistero |
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| 3. Record Nr. | UNINA9910557714203321 |
| Autore | Yoo Seong-eun |
| Titolo | Edge/Fog Computing Technologies for IoT Infrastructure |
| Pubbl/distr/stampa | Basel, Switzerland, : MDPI - Multidisciplinary Digital Publishing Institute, 2021 |
| Descrizione fisica | 1 online resource (231 p.) |
| Soggetti | Information technology industries |
| Lingua di pubblicazione | Inglese |
| Formato | Materiale a stampa |
| Livello bibliografico | Monografia |
| Sommario/riassunto | The prevalence of smart devices and cloud computing has led to an explosion in the amount of data generated by IoT devices. Moreover, |

emerging IoT applications, such as augmented and virtual reality (AR/VR), intelligent transportation systems, and smart factories require ultra-low latency for data communication and processing. Fog/edge computing is a new computing paradigm where fully distributed fog/edge nodes located nearby end devices provide computing resources. By analyzing, filtering, and processing at local fog/edge resources instead of transferring tremendous data to the centralized cloud servers, fog/edge computing can reduce the processing delay and network traffic significantly. With these advantages, fog/edge computing is expected to be one of the key enabling technologies for building the IoT infrastructure. Aiming to explore the recent research and development on fog/edge computing technologies for building an IoT infrastructure, this book collected 10 articles. The selected articles cover diverse topics such as resource management, service provisioning, task offloading and scheduling, container orchestration, and security on edge/fog computing infrastructure, which can help to grasp recent trends, as well as state-of-the-art algorithms of fog/edge computing technologies.
