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| 1. Record Nr. | UNISA996206219903316 |
| Autore | Han Jiawei |
| Titolo | RIDE-SDMA 2005: 15th International Workshop on Research Issues in Data Engineering (03-07 April 2005/Tokyo, Japan) |
| Pubbl/distr/stampa | [Place of publication not identified], : IEEE Computer Society Press, 2005 |
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| Formato | Materiale a stampa |
| Livello bibliografico | Monografia |
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| 2. Record Nr. | UNINA9910482371703321 |
| Autore | Anon |
| Titolo | Liber de arte Distillandi de Compositis. Das buch der waren kunst zu distillieren die Composita und simplicia, und dz Buch thesaurus pauperum, Ein schatz d'armen genant Micarium, die brösamlin gefallen von den büchern d'Artzny, und durch Experiment von mir Jheronimo bruschwick uff geclubt und geoffenbart zu trost denen die es begeren / [Hieronymus Brunschwig] [[electronic resource]] |
| Pubbl/distr/stampa | Strasbourg, : Johannes Grüninger, 1512 |
| Descrizione fisica | Online resource (344 [i.e. 361], [6] leaves : woodcut t.p., & ill. , (fol.)) |
| Lingua di pubblicazione | Tedesco |
| Formato | Materiale a stampa |
| Livello bibliografico | Monografia |
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3. Record Nr.	UNISA996575611003316
Autore	Salem Abdel-Badeeh Mohamed
Titolo	CAIBDA 2022 : 2nd international conference on artificial intelligence, big data and algorithms, June 17-19, 2022 in Nanjing, China / / Abdel-Badeeh Mohamed Salem
Pubbl/distr/stampa	Berlin : , : VDE Verlag, , 2023
ISBN	3-8007-6026-6
Descrizione fisica	1 online resource (1109 pages)
Disciplina	006.3
Soggetti	Artificial intelligence
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	The 2022 2nd International Conference on Artificial Intelligence, Big Data and Algorithms (CAIBDA 2022) was held in Nanjing, China from 17th to 19th June 2022. The 1st was successfully held in Xi'an, China, and the conference proceedings have been successfully published in IEEE Xplore. CAIBDA is an international forum for scientists, engineers, and practitioners to present their latest research and development results in all areas of Artificial Intelligence, Big Data, and Algorithms.