

1. Record Nr.	UNINA9910482421703321
Autore	Barlow William <1568.>
Titolo	De Summe ende substantie vande Conferentie dewelcke syne konincklicke majesteyt van Groot Britannien belieft heeft te houden met de Heeren, Bischoppen ende andere van sn clergie ... in syne Majesteyts secreteet-camer opt' hoff tot Hampton den 14. Januar 1603. T'samen ghestelt door Willem Barlow ... Overgheset uyt de Engelsche copie, ghedruckt tot London, by Ian Winder etc. Anno 1604 [[electronic resource]]
Pubbl/distr/stampa	Leiden, : Govert Basson, 1612-1630, 1612
Descrizione fisica	Online resource (56 p, 4°)
Lingua di pubblicazione	Olandese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Reproduction of original in Koninklijke Bibliotheek, Nationale bibliotheek van Nederland.

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| 2. Record Nr. | UNISALENTO991002321919707536 |
| Autore | Ouranes, Kostas |
| Titolo | Anabiose : diegemata / Kosta Ourane |
| Pubbl/distr/stampa | [Athena] : Bibliopoleion tes Hestias Ioannou D. Kollarou & S.ias, [1955?] |
| Descrizione fisica | 373, [1] p. : ill. ; 21 cm |
| Disciplina | 889 |
| Lingua di pubblicazione | Greco Moderno |
| Formato | Materiale a stampa |
| Livello bibliografico | Monografia |
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| 3. Record Nr. | UNISA996464406903316 |
| Autore | Sun Xingming |
| Titolo | Artificial Intelligence and Security : 7th International Conference, ICAIS 2021, Dublin, Ireland, July 19-23, 2021, Proceedings, Part II |
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| Descrizione fisica | 1 online resource (766 pages) |
| Collana | Lecture Notes in Computer Science ; ; v.12737 |
| Altri autori (Persone) | ZhangXiaorui
XiaZhihua
BertinoElisa |
| Disciplina | 006.3 |
| Soggetti | Artificial intelligence |
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| Formato | Materiale a stampa |
| Livello bibliografico | Monografia |
| Sommario/riassunto | This two-volume set of LNCS 12736-12737 constitutes the refereed proceedings of the 7th International Conference on Artificial Intelligence and Security, ICAIS 2021, which was held in Dublin, Ireland, |

in July 2021. The conference was formerly called "International Conference on Cloud Computing and Security" with the acronym ICCCS. The total of 93 full papers and 29 short papers presented in this two-volume proceedings was carefully reviewed and selected from 1013 submissions. Overall, a total of 224 full and 81 short papers were accepted for ICAIS 2021; the other accepted papers are presented in CCIS 1422-1424. The papers were organized in topical sections as follows: Part I: Artificial intelligence; and big data Part II: Big data; cloud computing and security; encryption and cybersecurity; information hiding; IoT security; and multimedia forensics.
