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| 1. Record Nr. | UNINA9910821012103321 |
| Autore | Quine Cat |
| Titolo | Casting down the Host of Heaven : the rhetoric of ritual failure in the polemic against the Host of Heaven / / by Cat Quine |
| Pubbl/distr/stampa | Leiden, The Netherlands ; ; London : , : Brill, , [2020] ©2020 |
| ISBN | 90-04-42439-3 |
| Descrizione fisica | 1 online resource |
| Collana | Oudtestamentische studien ; ; Volume 78 |
| Disciplina | 220.64 |
| Soggetti | Host of Heaven - Cult |
| Lingua di pubblicazione | Inglese |
| Formato | Materiale a stampa |
| Livello bibliografico | Monografia |
| Nota di bibliografia | Includes bibliographical references and index. |
| Sommario/riassunto | "In Casting Down the Host of Heaven Cat Quine analyses the ambiguous nature of the Host and explores the role of ritual in the polemic against their worship. Although commonly assumed to be YHWH's divine army, the book reveals their non-military and fluid nature. Quine demonstrates that it was the fluidity of the Host and their roles in the divine realm that permitted the creation of wide-ranging polemic against their worship. Her analysis shows that this polemic was expressed in ritual terms which persuaded its audiences, both ancient and modern, of its legitimacy and authority". |

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| 2. Record Nr. | UNINA9910483324603321 |
| Titolo | International Conference on Innovative Computing and Communications : Proceedings of ICICC 2018, Volume 2 // edited by Siddhartha Bhattacharyya, Aboul Ella Hassanien, Deepak Gupta, Ashish Khanna, Indrajit Pan |
| Pubbl/distr/stampa | Singapore : , : Springer Nature Singapore : , : Imprint : Springer, , 2019 |
| ISBN | 981-13-2354-2 |
| Edizione | [1st ed. 2019.] |
| Descrizione fisica | 1 online resource (xxxii, 546 pages) : illustrations |
| Collana | Lecture Notes in Networks and Systems, , 2367-3389 ; ; 56 |
| Disciplina | 004.015113 |
| Soggetti | Computational intelligence Telecommunication Data mining Computational Intelligence Communications Engineering, Networks Data Mining and Knowledge Discovery |
| Lingua di pubblicazione | Inglese |
| Formato | Materiale a stampa |
| Livello bibliografico | Monografia |
| Nota di bibliografia | Includes bibliographical references and index. |
| Nota di contenuto | An Optimization Technique for Unsupervised Automatic Extractive Bug Report Summarization -- Prediction of Air Quality Using Time Series Data Mining -- Stress Analysis Using Speech Signal -- Leaf identification using HOG, KNN and Neural Networks -- Information Retrieval on Green Mining Dataset using Divergence from Randomness Models -- Arrhenius Artificial Bee Colony Algorithm -- Big Data in Health Care -- Halftoning Algorithm Using Pull Based Error Diffusion Technique -- Towards an Evolved Information Food Chain of World Wide Web and Taxonomy of Semantic Web Mining -- Topic Oriented Multi Document Summarization Using LSA, Syntactic and Semantic Features -- A Novel Framework for Automated Energy Meter Reading and Theft Detection -- Comparative Analysis of Privacy Preserving Data Mining Techniques. |
| Sommario/riassunto | The book includes high-quality research papers presented at the International Conference on Innovative Computing and Communication (ICICC 2018), which was held at the Guru Nanak Institute of |

Management (GNIM), Delhi, India on 5–6 May 2018. Introducing the innovative works of scientists, professors, research scholars, students and industrial experts in the field of computing and communication, the book promotes the transformation of fundamental research into institutional and industrialized research and the conversion of applied exploration into real-time applications.
