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| <b>Collana</b>                 | Advances in Intelligent Systems and Computing, , 2194-5365 ; ; 1087   |
| <b>Disciplina</b>              | 004   |
| <b>Soggetti</b>                | Computational intelligence<br>Telecommunication<br>Data mining<br>Computational Intelligence<br>Communications Engineering, Networks<br>Data Mining and Knowledge Discovery   |
| <b>Lingua di pubblicazione</b> | Inglese   |
| <b>Formato</b>                 | Materiale a stampa  |
| <b>Livello bibliografico</b>   | Monografia  |
| <b>Nota di contenuto</b>       | Improving Accuracy of Collaborative Filtering Based Recommendations by Considering the Temporal Variance of Top-N Neighbours -- Exploring the Effect of Tasks Difficulty on Usability Scores of Academic Websites Computed using SUS -- Prediction and Estimation of Dominant factors contributing to Lesion Malignancy Using Neural Network -- Prediction of Tuberculosis using Supervised Learning Techniques under Pakistani Patients -- Automatic Retail Invoicing and Recommendations -- Modeling Open Data Usage: Decision Tree Approach -- Technology Driven Smart Support System for Tourist Destination Management Organizations -- Ortho-Expert: A Fuzzy Rule Based Medical Expert System for Diagnosing Inflammatory Diseases of the Knee. |
| <b>Sommario/riassunto</b>      | This book includes high-quality research papers presented at the Second International Conference on Innovative Computing and Communication (ICICC 2019), which is held at the VŠB - Technical University of Ostrava, Czech Republic, on 21–22 March 2019.   |

Introducing the innovative works of scientists, professors, research scholars, students, and industrial experts in the fields 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.

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