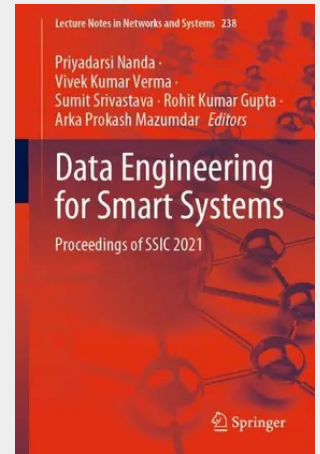


Data Engineering for Smart Systems

Proceedings of SSIC 2021

This book features original papers from the 3rd International Conference on Smart IoT Systems: Innovations and Computing (SSIC 2021), organized by Manipal University, Jaipur, India, during January 22–23, 2021. It discusses scientific works related to data engineering in the context of computational collective intelligence consisted of interaction between smart devices for smart environments and interactions. Thanks to the high-quality content and the broad range of topics covered, the book appeals to researchers pursuing advanced studies.

The book is one pot solution for authors to showcase their work among the research communities, application ware-houses and the public -private sectors. The series is an opportunity to gather research scientific works related to Data Engineering concept in context of computational intelligence consisted of interaction between Smart Devices, Smart Environments and Smart Interactions, as well as information technology support for such areas. Data from mentioned areas also need to be stored (after their gathering) in intelligent database systems and to be processed (using smart and intelligent approach). The aim of the series is to make available a platform for the publication of books on all aspects of single and multi-disciplinary research on these themes in order to make the latest results available in a readily accessible form. The innovations provide the latest software tools to be showcased in the book series through publications. The High-quality content with broad range of the topics pertaining to the book series will be peer reviewed and get published on suitable recommendations.



267,49 €

249,99 € (zzgl. MwSt.)

Lieferfrist: bis zu 10 Tage

Artikelnummer: 9789811626401

Medium: Buch

ISBN: 978-981-16-2640-1

Verlag: Springer

Erscheinungstermin: 14.11.2021

Sprache(n): Englisch

Auflage: 1. Auflage 2022

Serie: Lecture Notes in Networks and Systems

Produktform: Kartoniert

Gewicht: 1048 g

Seiten: 681

Format (B x H): 155 x 235 mm

