



Springer

1st
edition1st ed. 2021, XXXI, 983 p.
441 illus., 311 illus. in color.**Printed book**

Softcover

Printed book

Softcover

ISBN 978-981-33-4304-7

£ 199,99 | CHF 259,50 | 219,99 € |
241,99 € (A) | 235,39 € (D)

Available

Discount group

Science (SC)

Product category

Proceedings

Series

Lecture Notes in Networks and Systems

Engineering : Computational Intelligence

Smys, S., Balas, V.E., Kamel, K.A., Lafata, P. (Eds.)

Inventive Computation and Information Technologies

Proceedings of ICICIT 2020

- Presents research works in the field of inventive computation and information technologies
- Discusses the results of ICICIT 2020 held in Coimbatore, India, during 24–25 September 2020
- Serves as a reference for researchers and practitioners in academia and industry

This book is a collection of best selected papers presented at the International Conference on Inventive Computation and Information Technologies (ICICIT 2020), organized during 24–25 September 2020. The book includes papers in the research area of information sciences and communication engineering. The book presents novel and innovative research results in theory, methodology and applications of communication engineering and information technologies.

Order online at springer.com/booksellers**Springer Nature Customer Service Center GmbH**

Customer Service

Tiergartenstrasse 15-17

69121 Heidelberg

Germany

T: +49 (0)6221 345-4301

row-booksellers@springernature.com

ISBN 978-981-33-4304-7 / BIC: UYQ / SPRINGER NATURE: SCT11014

Prices and other details are subject to change without notice. All errors and omissions excepted. Americas: Tax will be added where applicable. Canadian residents please add PST, QST or GST. Please add \$5.00 for shipping one book and \$ 1.00 for each additional book. Outside the US and Canada add \$ 10.00 for first book, \$5.00 for each additional book. If an order cannot be fulfilled within 90 days, payment will be refunded upon request. Prices are payable in US currency or its equivalent.

Part of **SPRINGER NATURE**