



H. Yin, N. Allinson, R. Freeman, J. Keane, S. Hubbard (Eds.)

# Intelligent Data Engineering and Automated Learning - IDEAL 2022

Third International Conference, Manchester, UK, August 12-14 Proceedings

Series: Lecture Notes in Computer Science

This book constitutes the refereed proceedings of the Third International Conference on Intelligent Data Engineering and Automated Learning, IDEAL 2022, held in Manchester, UK in August 2022. The 89 revised papers presented were carefully reviewed and selected from more than 150 submissions. The book offers topical sections on data mining, knowledge engineering, text and document processing, internet applications, agent technology, autonomous mining, financial engineering, bioinformatics, learning systems, and pattern recognition.

2022, XVI, 600 p.

## Printed book

Softcover

114,99 € | £103.50 | \$159.00

<sup>[1]</sup>123,04 € (D) | 126,49 € (A) | CHF

153,65

## eBook

96,29 € | £82.50 | \$119.00

<sup>[2]</sup>96,29 € (D) | 96,29 € (A) | CHF

122,50

Available from your library or  
[springer.com/shop](https://www.springer.com/shop)

## MyCopy <sup>[3]</sup>

Printed eBook for just

€ | \$ 24.99

[springer.com/mycopy](https://www.springer.com/mycopy)

Order online at [springer.com](https://www.springer.com) / or for the Americas call (toll free) 1-800-SPRINGER / or email us at: [customerservice@springernature.com](mailto:customerservice@springernature.com). / For outside the Americas call +49 (0) 6221-345-4301 / or email us at: [customerservice@springernature.com](mailto:customerservice@springernature.com).

The first € price and the £ and \$ price are net prices, subject to local VAT. Prices indicated with [1] include VAT for books; the €(D) includes 7% for Germany, the €(A) includes 10% for Austria. Prices indicated with [2] include VAT for electronic products; 19% for Germany, 20% for Austria. All prices exclusive of carriage charges. Prices and other details are subject to change without notice. All errors and omissions excepted. [3] No discount for MyCopy.

