

Guide To Intelligent Data Analysis (Texts In Computer Science) By Michael R. Berthold

By Michael R. Berthold

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Intelligent Data Analysis provides a forum for the examination of issues related to the research and applications of Artificial Intelligence []

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Michael R. Berthold Iris Ad Tobias K tter; And Guests :-) This lecture will mainly follow the book "Guide to intelligent Data Analysis". Berthold, M.R., Borgelt, C., H ppner, F., Klawonn, Guide to Intelligent Data Analysis, How to Sense of Real Data Series: Texts in Computer Science F. 1st Edition., 2010, XII, 397 p.

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Mar 25, 2014 Michael Berthold, head of the KNIME project. He is also co-author of Guide to Intelligent Data Analysis (Springer Verlag) which appeared in

May 31, 2015 Guide to Intelligent Data Analysis - How to Intelligently Make Sense of Real Data. Texts in Computer Science 42, Springer 2010, ISBN 978-1-84882-259-7, pp. I- XIII, 1-394. [j15]. view .. Christian Borgelt, Michael R. Berthold:

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A new book written by Michael Berthold and colleagues Frank Hoppner, Frank Klawonn, and Christian Borgelt was just published by Springer-Verlag.

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Frank Klawonn is the author of Introduction to Computer Graphics (3.75 avg rating, 4 ratings, 0 reviews, published 2008), Grundkurs Computergrafik mit Java

This is a systematic overview and classification of tasks in data analysis, methods to solve them and typical problems encountered. The book combines views from

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Michael R. Berthold is the author of Guide to Intelligent Data Analysis (4.00 avg rating, 3 ratings, 1 review, published 2010), Intelligent Data Analysis