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Data Preprocessing in Data Mining | Salvador García | Springer

High-performance computing (HPC) and massive data processing (Big Data) are two trends that are beginning to converge. In that process, aspects of hardware architectures, systems support and

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programming paradigms are being revisited from both perspectives. This paper presents our experience on this path of convergence with the proposal of a framework that addresses some of the programming ...

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Data Science and Engineering (DSE) is an international, peer-reviewed, and open access journal published under the brand SpringerOpen, on behalf of the China Computer Federation (CCF).

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Analog Integrated Circuits and Signal Processing is an archival peer reviewed journal dedicated to the design and application of analog, radio frequency (RF), and mixed signal integrated circuits (ICs) as well as signal processing circuits and systems.

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The fourth chapter, Text Processing, shows how to filter and analyze text by using simple string matching techniques and regular expressions. The last chapter, Semantic Processing, shows how XPath queries and shell scripting is able to process complex data, such as the graphs used to specify ontologies.

Data and Text Processing for Health and Life ... - Springer

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A survey of machine learning for big data processing ...

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Hybrid gradient descent spider monkey optimization (HGDSMO ...

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About this book. Get started with an accelerated introduction to the R ecosystem, programming language, and tools including R script and RStudio. Utilizing many examples and projects, this book teaches you how to get data into R and how to work with that data using R. Once grounded in the fundamentals, the rest of Practical R 4 dives into specific projects and examples starting with running and analyzing a survey using R and LimeSurvey.

Practical R 4 - Applying R to Data Manipulation ...

Data Fusion for Sensory Information Processing Systems (The Springer International Series in Engineering and Computer Science) 1990th Edition by James J. Clark (Author), Alan L. Yuille (Author)

Data Fusion for Sensory Information Processing Systems

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Digital signal processing (DSP) is the use of digital processing,

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such as by computers or more specialized digital signal processors, to perform a wide variety of signal processing operations. The digital signals processed in this manner are a sequence of numbers that represent samples of a continuous variable in a domain such as time, space, or frequency.

Digital signal processing - Wikipedia

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