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approaches offer a ...

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potential applications
in scientific computing.
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advancements are
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Most of the big data analytics algorithms applied for data collected through sensors and actuators assume that the data is complete such that each property of the instances are filled with appropriate value.

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These data has

temporal and spatial
correlation between
them.

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the Cloud with

Engineering

Applications covers

timely topics, including

the neural network

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(NN), particle swarm

optimization (PSO),

evolutionary algorithm

(GA), fuzzy sets (FS)

and rough sets (RS),
etc. Furthermore, the
book highlights recent
research on

representative

techniques to

elaborate how a data-

centric system formed

a powerful platform for

the processing of cloud

hosted multimedia big
data and how it could
be analyzed, processed

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This can be potentially solved by employing computational intelligence (CI) technologies such as fuzzy logic and evolutionary computation. On the other hand, big data-based approaches, including deep neural

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networks, could

facilitate data-driven

prediction and

performance

improvement by

capturing time-

dependent properties

of network elements

such as user traffics

and behaviours.

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the-art solutions to the

theoretical and

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stemming from the

leverage of big data

and its computational

intelligence in

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particular, the

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efficient collection and

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distributed and
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computational intelligence is a set of

nature-inspired

computational

methodologies and

approaches to address

complex real-world

problems to which

mathematical or

traditional modelling

can be useless for a

few reasons: the

processes might be too

complex for

mathematical

reasoning, it might

contain some

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uncertainties during
the process, or the
process might simply
be stochastic in nature.

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opportunity for the

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and discuss the latest

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problems in the fields

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intelligence with its

underlying

methodologies and

tools helps address

data analytics needs.

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to those researchers

and practitioners

involved in data

science, Internet

engineering,

computational

intelligence.

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and knowledge-based
systems.

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realization of concepts

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uncertainties and

complexities, and
make better decisions.

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