

Computational Intelligence In Design And Manufacturing By Andrew Kusiak

By Andrew Kusiak

Addresses the applications of computational intelligence in design and edited by Jun Wang and Andrew Kusiak. "Computational intelligence in manufacturing

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Computational intelligence; data mining; operations research; knowledge discovery; engineering design; manufacturing; energy systems; production management and

<http://www.engineering.uiowa.edu/mie/faculty-staff/andrew-kusiak>

Additional Physical Format: Online version: Kusiak, Andrew. Computational intelligence in design and manufacturing. New York : John Wiley & Sons, 2000

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Computational Intelligence in Manufacturing Handbook by Jun Wang Andrew Kusiak. few address the applications of computational intelligence in design and

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University Of Iowa, Data Mining, Professor, Manufacturing, Mechanical And Industrial Engineering, Department, Design, Usa, Editor, Seamans, Computational Intelligence

https://pipl.com/n/Andrew_Kusiak/

Health & Idea Informatics For Computational Intelligence Design. Added by Stuart Calimport. Health & Idea Informatics For Computational Intelligence Design.

http://www.academia.edu/7778517/Personal_Intelligence_Health_and_Idea_Informatics_For_Computational_Intelligence_Design

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http://en.wikipedia.org/wiki/Computational_Intelligence

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<http://www.cs.utexas.edu/~nn/classes/cig/>

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The IEEE Computational Intelligence Magazine (CIM) or tutorial surveys in all areas of computational intelligence design and applications,
<https://ieeexplore.ieee.org/xpl/RecentIssue.jsp?punumber=10207>

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<http://www.cogsys.ubc.ca/advising/degree-requirements/b-sc-computational-intelligence-and-design/>

International Symposium on Computational Intelligence and Design. Publications: 617 | Citations: 161. Fields of study: Computer Science
<http://academic.research.microsoft.com/Conference/3270/iscid-international-symposium-on-computational-intelligence-and-design>

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