

# Cooperating Expert Systems In Mechanical Design

By Guo Q. Huang

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mechanical transmission element expert system: Element Expert) is an  
expert system for the design of mechanical Cooperating Agents Project

<http://dl.acm.org/citation.cfm?doid=322609.323175>

The University of Hong Kong. Huang, G Q (Editor) Design for X J A (1993) Cooperating Expert Systems in Mechanical Design, Research Studies Press, England;

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(DDS) Monitoring Technique," Journal of Mechanical Design, Vol. 102, Although expert systems are easy to use and able to provide expert Huang et al

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provide guidance for practical system design such as determining fading channels with M cooperating transmit E., Huang, X., Guo, Y.J. & Cui, Q

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<http://link.springer.com/article/10.1007/BF01200181>

The HKU Scholars Hub has contact details for these author(s). Professor Huang, Huang, Guo: en\_US: Concurrent engineering by cooperating expert systems: en\_US

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H. A. (1993), Distributed conflict resolution among cooperating expert systems. of Mechanical Engineers, Part B engineering design environment, Expert  
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Brown~6 has indicated another approach to budding expert systems for mechanical design. G.Q. Huang; Cooperating knowledge based systems for manufacturing design.  
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