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knowledge discovery and data mining, Web intelligence (WI), rough sets and granular-soft computing, intelligent agents and databases, brain-informatics, knowledge information systems, with more than 200 journal and conference publications, as well as more than 20 books. He is the editor-in-chief of the Web Intelligence and Agent Systems journal (IOS Press), and Annual Review of Intelligent

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### **What is soft computing Definition from Whatls com**

Soft computing is the use of approximate calculations to provide imprecise but usable solutions to complex computational problems. The approach enables solutions for problems that may be either unsolvable or just too time-consuming to solve with current hardware.

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### **LECTURE NOTICE INTRODUCTION TO SOFT COMPUTING**

Soft computing is a collection of methodologies that aim to exploit the tolerance for imprecision and uncertainty to achieve tractability, robustness, and low solution cost. Its principal constituents are fuzzy logic, neurocomputing, and probabilistic reasoning. Soft computing is likely to play an

increasingly important role in many application areas, including software engineering. The  
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### **Soft computing Wikipedia**

Soft computing differs from conventional (hard) computing in that, unlike hard computing, it is tolerant of imprecision, uncertainty, partial truth, and approximation. In effect the role model for soft computing is the human mind.

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### **EP2729922A1 Anti sleep glasses Google Patents**

A device for keeping awake a person that is about to fall asleep is proposed, comprising a pair of glasses with a frame that has two arms, at least one sensor for detecting the movements of an eye blink, at least one battery, and at least one electrode for issuing an electric pulse.

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