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popular science gives our readers the information and tools to improve their technology and their world the core belief that popular science and our readers share the future is going to be better and science and technology are the driving forces that will help make it better

and applications to the human computer interface michael e fotta at t communications 16th fir atrium ii cincinnati oh 45202 artificial intelligence ai programs represent knowledge in a fashion similar to human knowledge and the activities of an ai system are closer to human behavior than that of traditional systems thus ai enables the computer to act more like a human instead of making the human think and act more like a computer this capability combined with applying human factors concepts to the interface can greatly improve the human computer interface this paper provides an intro duction to artificial intelligence and then proposes a number of methods for using ai to improve the human machine inter action an introduction to artificial intelligence definition there are many definitions of artificial intelligence ai running from the very general to the very detailed perhaps the most well accepted general definition is that by elaine rich artificial intelligence is the study of how to make computers do things at which at the moment people are better rich 1983 a good example of a detailed definition is provided by the brattle research corporation in simplified terms artificial intelligence works with pattern matching methods which attempt to describe objects events or pro cesses in terms of their qualitative features and logical and compu tational relationships mishkoff 1985

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