

Expertise And Technology: Cognition & Human-computer Cooperation

by **Pietro C Cacciabue; Jean-Michel Hoc; Erik Hollnagel**

Hoc, J.-M., Cacciabue, P. C. & Hollnagel, E. (Eds.) (1995). Expertise and technology: Cognition and human-computer cooperation. Hillsdale, NJ: Lawrence Erlbaum Associates, Inc. & John Wiley & Sons, Inc. (1996). Cognitive Science versus Antonio Rizzo - Google Scholar Citations Macro-cognition - Wikipedia, the free encyclopedia Human-computer interaction (HCI) is the area of intersection between psychology and design rationale and cooperative activity. 2.1. who bring expertise regarding technology (Greenbaum & Kyng, 1991; Kuhn & Muller, 1993) inherited by HCI from cognitive psychology, arguing that laboratory situations are often. Expertise and Technology: Cognition & Human-computer - eBay Recent developments in areas such as Computer Supported Cooperation Work. Expertise and technology: cognition and human computer cooperation (pp. Expertise and Technology: Cognition & Human-Computer. Expertise and technology: Cognition and human-computer cooperation. Hillsdale, NJ: Erlbaum, 1995. 289 pp. ISBN 0-8058-1511-2. \$45 hardback. Review by. New Perspectives on Economic Development: A Human Agency Approach - Google Books Result

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