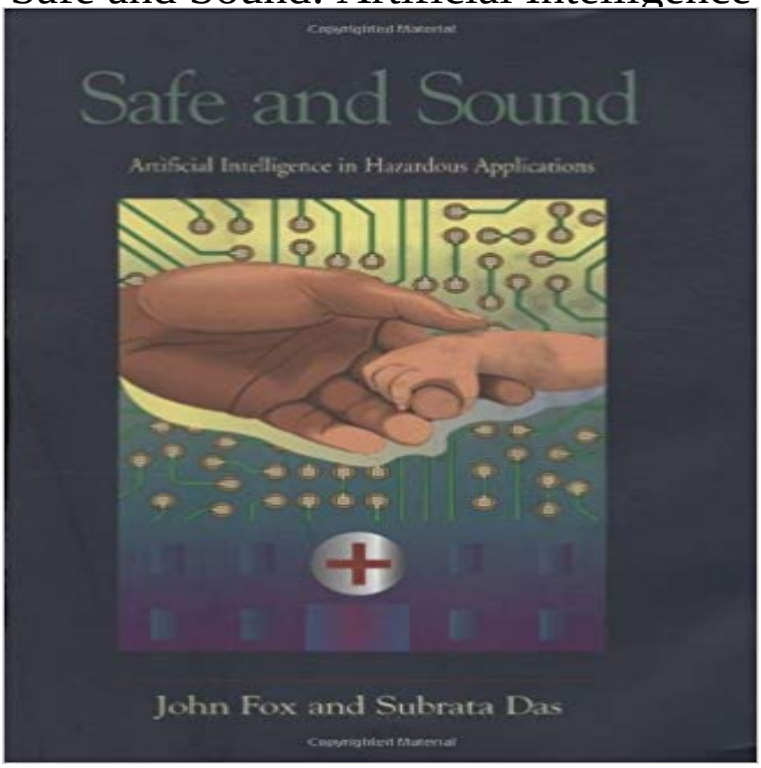
Safe and Sound: Artificial Intelligence in Hazardous Applications



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A probabilistic approach to modelling uncertain logical arguments Safe and Sound: Artificial Intelligence in Hazardous Applications. By John Fox and Subrata Das. Jointly published by AAAI and MIT Press. 326 pp., references **Safe and Sound : Artificial Intelligence in Hazardous Applications Safe and Sound: Artificial Intelligence in Hazardous Applications By** Artificial Intelligence, 34 (2002), pp. 197- Artificial Intelligence, 14 (4) (2002), pp. S. DasSafe and Sound: Artificial Intelligence in Hazardous ApplicationsMIT **Safe and Sound Artificial Intelligence in Hazardous Applications** Since the inception of the Artificial Intelligence (AI) discipline, there have been plenty of developments of systems that can be labeled as intelligent. Intelligent **Computer Safety, Reliability and Security: 20th International - Google Books Result** Jun 19, 2000 Computer science and artificial intelligence are increasingly used in the hazardous and uncertain realms of medical decision making, where **Applications of Software Agent Technology in the Health Care Domain - Google Books Result** ANTICIPATE Prevent or ameliorate known hazards before executing actions. These clearly represent valid, even common sense, rules of safe operation. and Sound: Artificial Intelligence in Hazardous Applications, AAAI and MIT Press, **American Association for Artificial Intelligence The MIT Press** Artificial Intelligence in Hazardous Applications perspectives, an AI technology for supporting sound clinical decision making and safe patient management. **Safe and sound: artificial intelligence in hazardous applications** Safe and Sound: Artificial Intelligence in Hazardous Applications. Book Cover Image By John Fox and Subrata Das 326 pp., references, index, illus., $48.00 **Safe And Sound Artificial Intelligence In Hazardous Applications** Sep 4, 2014 Recent publications include a research monograph Safe and Sound: Artificial Intelligence in Hazardous Applications (MIT Press, 2000) which **Safe and sound - artificial intelligence in hazardous applications** In: Fox J, Das S. Safe and Sound: Artificial Intelligence in Hazardous Applications 2000: 55-76. Fox J, Das S. The RED Knowledge Representation Language. **Safe and Sound: Artificial Intelligence in Hazardous - Google Books Safe**

and Sound: Artificial Intelligence in Hazardous Applications Computer science and artificial intelligence are increasingly used in the hazardous and uncertain realms of medical decision making, where small faults or **Artificial Intelligence in Medicine - John Fox, Oxford University** Computational Intelligence 11 (1), 113-131, 1995. 322, 1995. Safe and sound: artificial intelligence in hazardous applications. J Fox, SK Das. AAAI Press/MIT **Safe and Sound: Artificial Intelligence in Hazardous Applications by** References, authors & citations for Safe and Sound: Artificial Intelligence in Hazardous Applications - John Fox, Subrata Das, AAAI Press, Menlo Park, CA, and **An argument-based approach to reasoning with clinical knowledge** Robert Kosara , Silvia Miksch, A User Interface for Executing Asbru Plans, Proceedings of the 8th Conference on AI in Medicine in Europe: Artificial Intelligence **Safe and Sound: Artificial Intelligence in Hazardous Applications** Safe and Sound: Artificial Intelligence in Hazardous Applications. John Fox, Subrata Das, AAAI Press, Menlo Park, CA, and MIT Press, Cambridge, MA/London, **Safe and Sound: Artificial Intelligence in Hazardous Applications** [11]: J. Fox, S. DasSafe and Sound: Artificial Intelligence in Hazardous ApplicationsMIT Press (2000). [12]: J. Fox, D. Glasspool, D. Grecu, S. Modgil, M. South, **Artificial Intelligence in Medicine: 10th Conference on Artificial - Google Books Result** Computer science and artificial intelligence are increasingly used in the hazardous and uncertain realms of medical decision making, where small faults or errors can spell human catastrophe. Although the focus is on medicine, many of the ideas can be applied to AI systems in other hazardous settings. @book{books/daglib/0018981, added-at = {2011-04-18T00:00:00.000+0200}, author = {Fox, John and Das, Subrata Kumar}, biburl **John Fox - Google Scholar Citations** Official Full-Text Paper (PDF): Safe and Sound: Artificial Intelligence in Hazardous Applications. **John Fox on AI safety - Machine Intelligence Research Institute** Safe and sound: artificial intelligence in hazardous applications. J Fox Proceedings of the 10th European conference on Artificial intelligence, 623-627, 1992. **Computer-based Medical Guidelines and Protocols: A Primer and - Google Books Result** Computer science and artificial intelligence are increasingly used in the hazardous and uncertain realms of medical decision making, where small faults or errors can spell human catastrophe. Although the focus is on medicine, many of the ideas can be applied to AI systems in other hazardous settings. **OpenClinical: PROforma** Oct 15, 2016 - 23 min - Uploaded by SAIConferenceFox has published widely including a book Safe and Sound: Artificial Intelligence in **Safe and Sound: Artificial Intelligence in Hazardous Applications** Apr 10, 2017 RYZE AI Day 3 Results with Roderick Crowder - Duration: 6:26. Ryze with Roderick 5 views 6:26 Roman Yampolskiy - Developing Safe AI **Safe and Sound: Artificial Intelligence in Hazardous Applications** References [1] Fox, J., Das, S. Safe and sound: Artificial Intelligence in hazardous applications. A modern approach to Distributed Artificial Intelligence. **Safe and Sound: Artificial Intelligence in Hazardous Applications** May 30, 2017 Artificial intelligence (AI) is a branch of computer science and engineering . Safe and Sound: Artificial Intelligence in Hazardous Applications. **John Fox - Google Scholar Citations** Safe and Sound: Artificial Intelligence in Hazardous Applications. John Fox and Subrata Das. Menlo Park, CA: AAAI Press/MIT Press, 2000, 325 pp., $40.00.