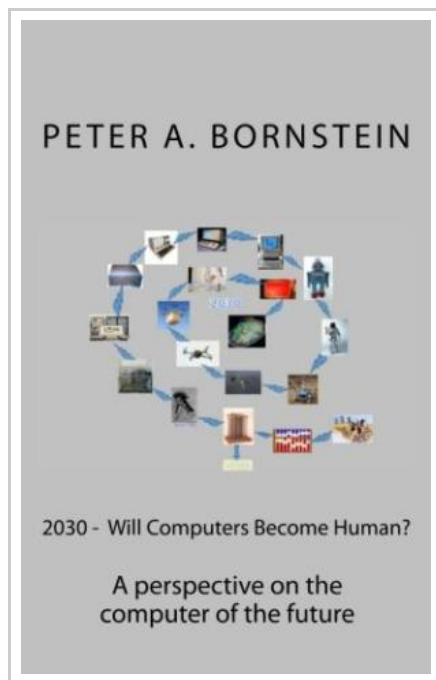




2030 - Will Computers Become Human?: A Perspective on the Future of the Computer (Paperback)

By Peter a Bornstein

Createspace, United States, 2014. Paperback. Book Condition: New. 203 x 127 mm. Language: English . Brand New Book ***** Print on Demand *****.Who first conceived the idea that someday computers would think in ways that one could not distinguish from a human? Perhaps it was Alan Turing. Born in 1912, this British mathematician, cryptanalyst (in World War II), computer scientist and marathon runner, created the concept and first model of a general purpose computer. It became known as the Turing Machine. More germane to this book is his prediction that computers would someday think so similarly to humans, that if a problem was posed to a human in one room, and a computer in another, the questioner could not distinguish from which room the answer came from. He predicted that this would happen within 50 years with a 30 success rate. Although his prediction did not materialize, recent breakthroughs in artificial intelligence have convinced me that, by 2030, the 30 indistinguishable rate will be achieved or exceeded.



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