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232. ISBN. 978-0691158198. Website. press .princeton .edu /titles /9528 .html. 9 Algorithms that Changed the Future is a 2012 book by John MacCormick on algorithms. The book seeks to explain commonly encountered computer algorithms to a layman audience.

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Chapter 1 of James MacCormick's book, Nine Algorithms That Changed The Future, provides an overview of what an algorithm is and introduces the reader of the algorithms that will be discussed throughout the book. An algorithm is a precise recipe that specifies the exact sequence of steps required to solve a problem (MacCormick, 3).

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John MacCormick's new volume 9 Algorithms That Changed the Future — which bears as subtitle the quoted phrase above — does indeed go a long way toward satisfying that need, assuming the cooperation of a reader who possesses a modicum of patience, diligence and brain-teaser-friendly applied intelligence. And, amazingly, MacCormick does it ...

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