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(Book 527 from 1001 books) - Foundation (Foundation, #1), Isaac Asimov The Foundation series is a science fiction book series written by Russian American author Isaac Asimov. For nearly thirty years, the series was a trilogy: Foundation, Foundation and Empire, and Second Foundation. It won the one-time Hugo Award for "Best All-Time Series" in 1966.

Foundation (Foundation, #1) by Isaac Asimov - Goodreads

1. $\hat{}$ Asymptotic times are expressed using O , Ω , and Θ notation.
2. $\hat{}$ Used to implement the memmem and strstr search functions in the glibc and musl C standard libraries.
3. $\hat{}$ Can be extended to handle approximate string matching and (potentially-infinite) sets of patterns represented as regular languages. [citation needed]The Boyer-Moore string-search algorithm has been the standard ...

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String-searching algorithm - Wikipedia

This is the fourth iteration of this guideline (Original March 2010, September 2013 and April 2018). ... Kings College Hospital NHS Foundation Trust Dr Anthony Lewis, Belfast Health and Social Care Trust, Northern Ireland ... • The algorithms for the treatment of hypoglycaemia as well as the list of treatments for treating

The Hospital Management of Hypoglycaemia in Adults with Diabetes ...

He chaired the fourth Symposium on Human-Computer Interaction with Mobile Devices (September 2002), and various other events including the ACM EICS 2011 conference, Ambient Intelligence 2012, and ACM EICS 2014 Conference He represents Italy in the IFIP Technical Committee 13 on Human Computer Interaction, and is the chair of IFIP WG 2.7/13 ...

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The Encyclopedia of Human-Computer Interaction, 2nd Ed.

We are pleased to release the 8th edition of the Alumni Impumelelo magazine. In this edition we showcase the Faculty of Art, Design and Architecture (FADA), from the new leadership in place to the futuristic innovation at the FabLab. Also in this edition, we have the address by the UJ Vice-Chancellor and Principal Prof. Tshilidzi Marwala and we profile a few prominent UJ Alumni that are moving ...

UJ Alumni Impumelelo Magazine Edition 8

The Three Laws of Robotics (often shortened to The Three Laws or known as Asimov's Laws) are a set of rules devised by science fiction author Isaac Asimov. The rules were introduced in his 1942 short story "Runaround" (included in the 1950 collection I, Robot), although they had been foreshadowed in some earlier

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stories.The Three Laws, quoted from the "Handbook of Robotics, 56th Edition, 2058 A ...

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