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Algorithms Live Computer Science Decisions

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Algorithms to Live By: The Computer Science of Human Decisions

ALGORITHMS TO LIVE BY: The Computer Science of Human Decisions by Brian Christian and Tom Griffiths. New York: Henry Holt and Company, 2016. 368 pages, bibliography, index. Hardcover; \$30.00. ISBN: 9781627790369.

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"Compelling and entertaining, Algorithms to Live By is packed with practical advice about how to use time, space, and effort more efficiently. And it's a fascinating exploration of the workings of computer science and the human mind.

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Algorithms to Live by: The Computer Science of Human ...

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Algorithms to Live by: The Computer Science of Human ...

Algorithms to Live By : The Computer Science of Human Decisions by Tom Griffiths and Brian Christian (2017, Trade Paperback)

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Algorithms to Live By is filled with many such "life hacks" that teach fundamental computer science concepts like sorting and model fitting in a highly relatable manner, with an appendix of technical details for the mathematically inclined.

Algorithms to Live By: The Computer Science of Human ...

"Compelling and entertaining, Algorithms to Live By is packed with practical advice about how to use time, space, and effort more efficiently. And it's a fascinating exploration of the workings of computer science and the human mind.

Algorithms to Live By | Brian Christian | Macmillan

Exploring how insights from computer algorithms can be applied to our everyday lives, 'Algorithms To Live By' helps to solve common decision-making problems and illuminate the workings of the human mind. When should you switch between different tasks and how many tasks should you take on in the first place? How much messiness should you accept?

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Algorithms to Live By: what computer science teaches us ...

Hi, I'm an economist and I recently finished reading "Algorithms to Live By: The Computer Science of Human Decisions" by Brian Christian and Tom

Griffiths. I'm fascinated with this literature and I'm eager to read more in this direction i.e. a light introduction to computer algorithms, not in a textbook format since I'm treating this as a side ...

Book recommendation- Algorithms and Human Behaviour : compsci

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