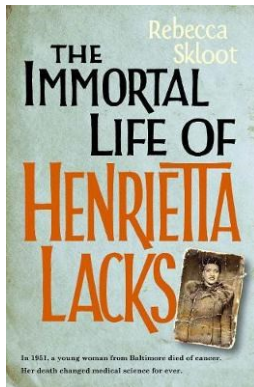


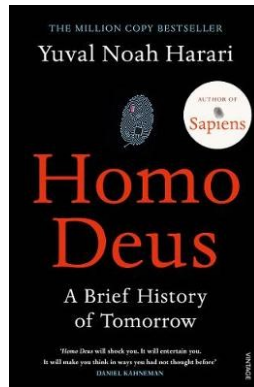
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STEM Non-Fiction



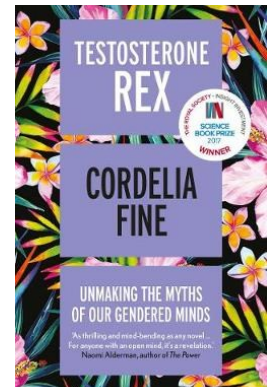
[*The Immortal Life of Henrietta Lacks*](#) by Rebecca Skloot

The internationally bestselling story of a young woman whose death in 1951 changed medical science forever.



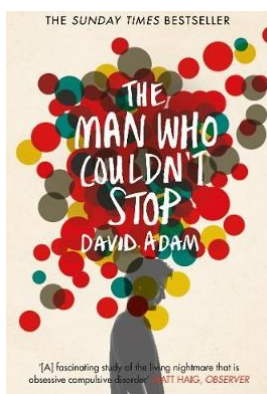
[*Homo Deus*](#) by Yuval Noah Harari

An exploration of the projects, dreams and nightmares that will shape the twenty-first century.



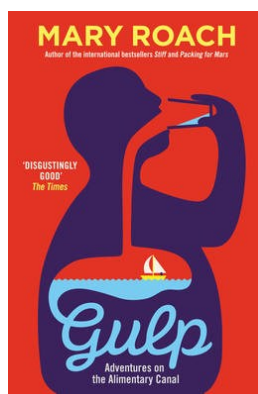
[*Testosterone Rex*](#) by Cordelia Fine

Moving beyond old 'nature versus nurture' debates and unmaking the myth that men and women are different.



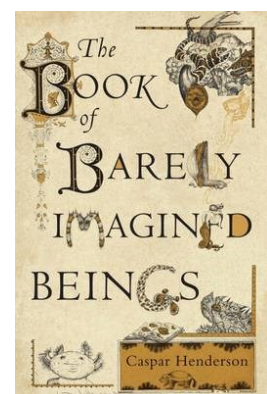
[*The Man Who Couldn't Stop*](#) by David Adam

An intimate look at the power of intrusive thoughts, how our brains can turn against us and what it means to live with OCD.



[*Gulp: Adventures on the Alimentary Canal*](#) by Mary Roach

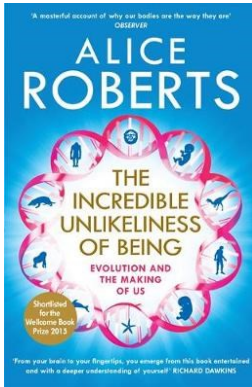
An exploration into the strange wet miracles of science that operate inside us after every meal.



[*The Book of Barely Imagined Beings*](#) by Caspar Henderson

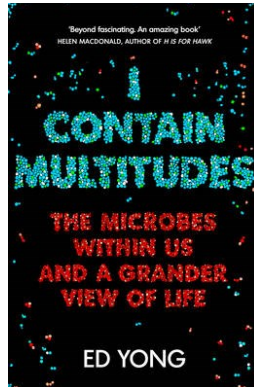
An A-Z of the world's oddest and most far-fetched creates.

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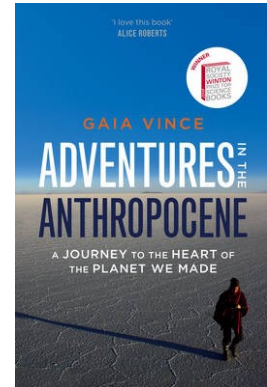
[The Incredible Unlikelihood of Being](#) by Alice Roberts

A new and highly accessible look at our own bodies and into the past to uncover the evolutionary secrets hidden in all of us.



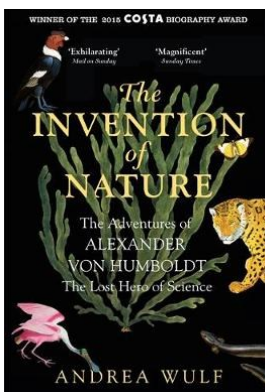
[I Contain Multitudes](#) by Ed Yong

The invisible and wondrous science in the world.



[Adventures in the Anthropocene](#) by Gaia Vince

A look at how humanity's changes are reshaping our planet and how we might engineer Earth for our future.



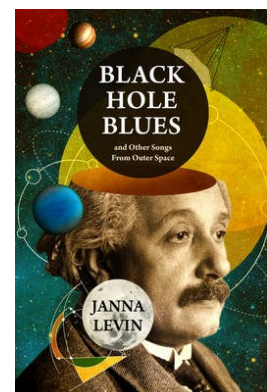
[The Invention of Nature](#) by Andrea Wulf

The story of Alexander von Humboldt and why his life and ideas remain so important today.



[Cure](#) by Jo Marchant

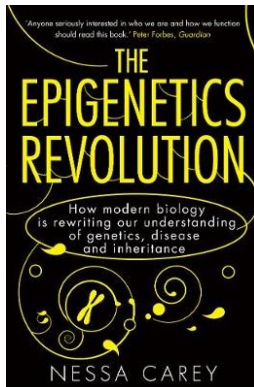
A remarkable journey and new and thought-provoking view of what it means to be human.



[Black Hole Blues](#) by Janna Levin

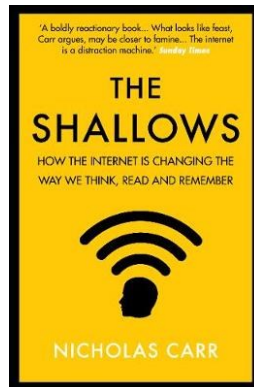
An account of how in 2016 a team of scientists detected gravitational waves, confirming Einstein's hundred-year-old theory.

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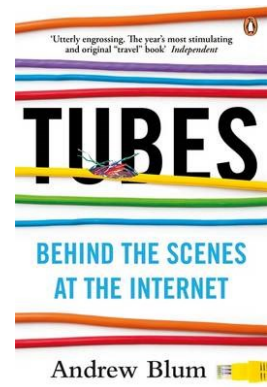
[*The Epigenetics Revolution*](#) by
Nessa Carey

At the beginning of this century enormous progress had been made in genetics. The Human Genome Project finished sequencing human DNA.



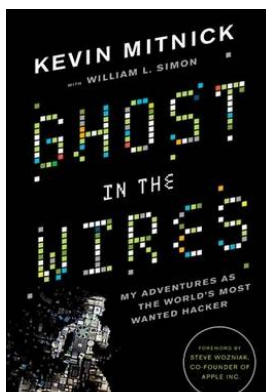
[*The Shallows*](#) by Nicholas Carr

A reminder of how far the Internet has become enmeshed in our daily existence and is affecting the way we think.



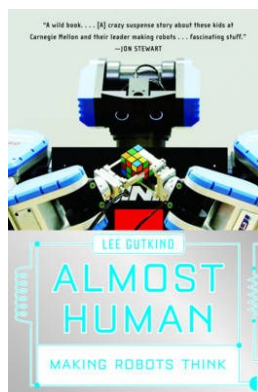
[*Tubes: Behind the Scenes at the Internet*](#) by Andrew Blum

A backstage tour of the real but hidden world of the Internet, uncovering the secret data warehouses where our online selves are stored.



[*Ghost in the Wires*](#) by
Kevin Mitnick

The long-awaited memoir of computer hacking and FBI skirting, revealed after seven years of government-mandated silence.



[*Almost Human: Making Robots Think*](#) by Lee Gutkind

The reality of a subculture where robots help, or in some cases replace human.



[*How to Survive a Robot Uprising*](#) by Daniel H. Wilson

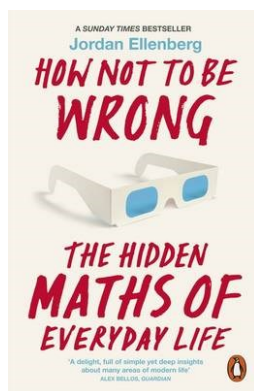
A look at how humans can defeat the inevitable robot rebellion, as revealed by a paranoid robotics expert.

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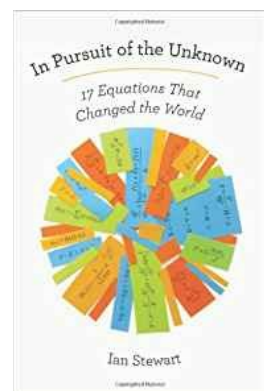
[A Beautiful Mind](#)
by Sylvia Nasar

An award-winning biography about the mystery of the human mind, the triumph over incredible adversity and the healing power of love.



[How Not to Be Wrong](#) by
Jordan Ellenberg

Maths touches on everything we do, and a little mathematical knowledge reveals the hidden structures that lie beneath the chaotic surface.



[In Pursuit of the Unknown](#) by
Ian Stewart

An examination of the seventeen equation that have revolutionised our thinking and changed the course of history.