



The Shallows by Nicholas Carr

Sure the Internet is the greatest thing since sliced bread, but what is it doing to our brains? Carr explores the neural consequences of societies' use of the Internet.

612.802 CAR

Explore Informational Technology

Crash!

by Ludovic Smith

Explore the history of IT (Informational Technology) from Babbage (the inventor of the computer) to the modern day.

004.09 SMI

Explore Physics and Information

The Bit and the Pendulum

by Tom Siegfried

Learn how information science can explain the mysteries of the universe, from quantum computers to black holes.

004 SIE

Explore Blogging

Blog!

by David Kline and Dan Burstein

Learn how blogging (short for 'web log') is changing the way we get information, politics, everything.

006.7 KLI

Explore The Internet

The Internet for Dummies

by John R. Levine

Learn how to surf the Internet, send email, upload videos and pictures, and how to make your web site.

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Explore Neurology

Synaptic Self

by Joseph LeDoux

Learn how your brain's synapses create your personality, memories, and imagination. The author also tackles the old debate of nature versus nurture.

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Explore Artificial Intelligence

Darwin Among the Machines

by George B. Dyson

Referenced throughout **The Shallows**, Dyson's book, taking it's title from a 1863 essay, explores the rise of A.I. In computers.

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