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[How Bill Gates reads books](#)

How Bill Gates reads books von Quartz vor 3 Jahren 2 Minuten, 12 Sekunden 5.602.619 Aufrufe Bill Gates reads about 50 , books , a year, which breaks down to about one a week. Gates told us the four habits and hacks he does ...

[The business and product of writing nonfiction, with Arvid Kahl and Robfitz](#)

The business and product of writing nonfiction, with Arvid Kahl and Robfitz von Rob Fitzpatrick vor 50 Minuten 38 Minuten 28 Aufrufe Arvid Kahl, best-selling author of Zero to Sold (about his journey and lessons from bootstrapping and selling a business), joins me ...

[How To Think Like A Programmer](#)

How To Think Like A Programmer von Coding Tech vor 2 Jahren 1 Stunde 763.420 Aufrufe Learning to program is hard because programming feels different than other skills. But programming isn't about the languages - it ...

[surviving online college- mental health focused \u0026 practical tips](#)

surviving online college- mental health focused \u0026 practical tips von Lauren Brice vor 28 Minuten 17 Minuten Keine Aufrufe Woah, continuity issue. I'm very happy my hair is purple now, but I prefilmed this one at the start of the month when all of my ...

[Understanding Bitcoin Wallets - Theory and Practical](#)

Understanding Bitcoin Wallets - Theory and Practical von Ministry of Nodes vor 18 Stunden 46 Minuten 512 Aufrufe In this video, I talk through acquiring and storing bitcoin. It may help you understand how bitcoin wallets work a little better.

[Early Computing: Crash Course Computer Science #1](#)

Early Computing: Crash Course Computer Science #1 von CrashCourse vor 3 Jahren 11 Minuten, 53 Sekunden 2.408.566 Aufrufe Hello, world! Welcome to Crash Course , Computer , Science! So today, we're going to take a look at , computing's , origins, because ...

[Lec 1 | MIT 6.00 Introduction to Computer Science and Programming, Fall 2008](#)

Lec 1 | MIT 6.00 Introduction to Computer Science and Programming, Fall 2008 von MIT OpenCourseWare vor 11 Jahren 53 Minuten 5.226.737 Aufrufe Lecture 1: Goals of the course; what is computation; introduction to data types, operators, and variables Instructors: Prof.

[A practical introduction to quantum computing - Elias Fernandez-Combarro Alvarez - \(2/7\)](#)

A practical introduction to quantum computing - Elias Fernandez-Combarro Alvarez - (2/7) von CERN Lectures vor 2 Monaten 2 Stunden, 2 Minuten 7.515 Aufrufe Lecture 2: One and two-qubit systems (Part 1) Quantum key distribution with the BB84 protocol. Two-qubit gates. The CHSH game ...