

Sources and Inspiration

Articles

[Algorithm-Driven Design: How Artificial Intelligence Is Changing Design](#)

[10 Principles For Design In The Age Of AI](#)

[Recombinant Growth](#)

[Design In An Age of Artificial Intelligence](#)

[How brands are using artificial intelligence to enhance customer experience](#)

[You can be an AI designer \(Introduces three stages of AI\)](#)

[Design makes AI smarter](#)

[HOW ARTIFICIAL INTELLIGENCE IS TRANSFORMING PRODUCT AND MACHINE DESIGN](#)

[AI and the future of design: What will the designer of 2025 look like?](#)

[How to Build Great Products in the AI World](#)

[What are algorithms?](#)

[Data-driven vs. data-informed design in enterprise products](#)

[Experiments at Airbnb](#)

[Designing for emotional intelligence](#)

[Facebook tracks scary-specific details about your life. Here's how to find what it knows](#)

[#109 Is Facebook Spying on You?](#)

[The Provocation Creative Technique](#)

[Po \(lateral thinking\)](#)

[You Could Become an AI Master Before You Know It. Here's How.](#)

[Human-Centered Machine Learning](#)

Books

[*Machine Learning for Designers* by Patrick Hebron](#)

[*The Second Machine Age* by Erik Brynjolfsson](#)

[*Superintelligence* by Nick Bostrom](#)

[*Rise of the Robots: Technology and the Threat of a Jobless Future* by Martin Ford](#)

[*Machine, Platform, Crowd: Harnessing our Digital Future* by Andrew McAfee](#)

[*The Industries of the Future* by Alec Ross](#)

[*Humans Need Not Apply: A Guide to Wealth and Work in the Age of Artificial Intelligence* by Jerry Kaplan](#)

[*Handbook of Data Visualization* edited by Chun-houh Chen, Wolfgang Karl Härdle, and Anthony Unwin](#)

Presentations

<http://hci.stanford.edu/courses/cs448b/f11/lectures/CS448B-20111006-EDA.pdf>