



MIT Press - II

38 E-Books

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MIT Press – II

Sl. No.	Title	Author
1	Artificial Religion: On AI, Myth, and Power	Coeckelbergh
2	Becoming Martian: How Living in Space Will Change Our Bodies and Minds	Solomon
3	Being Ecological	GourinchasMorton
4	Carbon Removal	Herzog
5	Computational Reflections	Smith
6	Conservation by the People: The Future of Biodiversity in a Divided World	GourinchasDotson
7	Corporate Reckoning: How Businesses Can Address Historical Wrongs	Federman
8	Deep Change: Creating Space for Meaningful Transformation	Dorst
9	Designing Serious Games	Seif El-Nasr
10	Digital Crossroads: Telecommunications Law and Policy in the Internet Age	Nuechterlein
11	Encompassing: Practical Applications Through Simulation	Richard
12	Eyes by Hand: Prosthetics of Art and Healing	Roche
13	Flash Teams: Leading the Future of AI-Enhanced, On-Demand Work	Valentine
14	Forty-Four Esolangs: The Art of Esoteric Code	Temkin

15	Geniuses, Heroes, and Saints: The Nobel Prize and the Public Image of Science	Bucchi
16	Governing Babel: The Debate over Social Media Platforms and Free Speech—and What Comes Next	Wihbey
17	How Deeply Human Is Language?: Chomsky, the Brain, and the AI Fantasy	Grodzinsky
18	King PONG: How Atari Bounced Across Markets to Make Millions	Guins
19	Large Language Models	Raaijmakers
20	Launching from the Lab: Building a Deep-Tech Startup	NelsenGourinchas
21	Learning to See: Inside the World's Leading Art and Design Schools	SawyerGourinchasGourinchas
22	Priority Technologies: Ensuring US Security and Shared Prosperity	JohnsonGourinchas
23	Problem Solving with Python: Using Computational Thinking in Everyday Life	Smith
24	Raising AI: An Essential Guide to Parenting Our Future	Kai
25	README: A Bookish History of Computing from Electronic Brains to Everything Machines	McCray
26	Sentido: Finding Sense and Purpose in Design Leadership	Rand
27	Shared Wisdom: Cultural Evolution in the Age of AI	Pentland
28	Sonic UX: The Science of Sound in User Experience Research	Collins
29	Statistical Decision Theory in Perception and Cognition: Signal Detection and General Recognition Theories	Ashby
30	Steering Structural Change: Rethinking Government Policy to Support Fundamental Economic Transformations	Gourinchas

31	The Credibility Crisis in Science: Tweakers, Fraudsters, and the Manipulation of Empirical Results	Plümper
32	The Great Energy Transition: America from 1876 to 1929	GourinchasNye
33	The Internet Stack	Tiwana
34	The Stack: On Software and Sovereignty	Bratton
35	The SuperCollider Book	McCartney
36	The Unseen Internet: Conjuring the Occult in Digital Discourse	Chess
37	The Worldbuilding Workshop: Teaching Critical Thinking and Empathy Through World Modeling, Simulation, and Play	Hergenrader
38	Wired for Words: The Neural Architecture of Language	Hickok