

My compact bookshelf

How to Create a Vegan World: A Pragmatic Approach
Leenaert, Tobias

The Alignment Problem: Machine Learning and Human Values
Christian, Brian

Sapiens: A Brief History of Humankind
Homo Deus: A Brief History of Tomorrow
21 Lessons for the 21st Century
Harari, Yuval Noah

Invisible Women: Data Bias in a World Designed for Men
Criado Perez, Caroline

Why I'm No Longer Talking to White People About Race
Eddo-Lodge, Reni

Bosh!: Simple Recipes. Amazing Food. All Plants.
Firth, Henry

A Modern Way to Eat: Over 200 Satisfying, Everyday Vegetarian Recipes
Jones, Anna

A Little Life
Yanagihara, Hanya

The Fable of the Dragon-Tyrant
Superintelligence: Paths, Dangers, Strategies
Bostrom, Nick

The Master and Margarita
Bulgakov, Mikhail

To Kill a Mockingbird
Lee, Harper

Good Economics for Hard Times: Better Answers to Our Biggest Problems
Banerjee, Abhijit V.

Consider Phlebas
The Player of Games
Banks, Iain M.

Exhalation: Stories
Chiang, Ted

Map and Territory (Rationality: From AI to Zombies Book 1)
Yudkowsky, Eliezer

The Precipice: Existential Risk and the Future of Humanity
Ord, Toby

Alias Grace
The Handmaid's Tale
The Testaments
Oryx and Crake
Atwood, Margaret

1984
Orwell, George

Human Compatible: Artificial Intelligence and the Problem of Control
Russell, Stuart

The Secret History
The Goldfinch
Tartt, Donna

Superforecasting: The Art and Science of Prediction
Tetlock, Philip E.

The Three-Body Problem (Remembrance of Earth's Past)
Liu, Cixin

The Magus
Fowles, John

Global Catastrophic Risks
Bostrom, Nick (ed)

The Information: A History, a Theory, a Flood
Gleick, James

The Planet Remade: How Geoengineering Could Change the World
Morton, Oliver