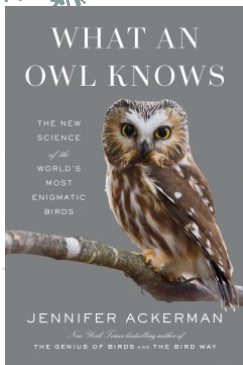


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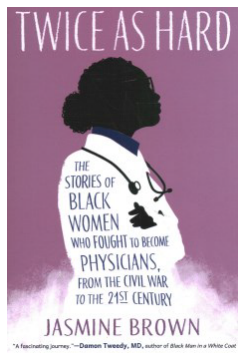
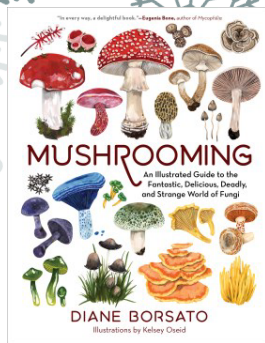


What an Owl Knows
by Jennifer Ackerman

An awe-inspiring exploration of owls: their hunting skills, sensory prowess, sophisticated communication patterns, and diverse diet. Ackerman's field observations help her readers understand the brains and behaviors of these enigmatic birds.

Mushrooming
by Diane Borsato

This handbook helps you find mushrooms both common and strange - some named for fairies, some that resemble birds, and some that glow in the dark. Borsato's book explores how the hunt for mushrooms can connect us to nature.

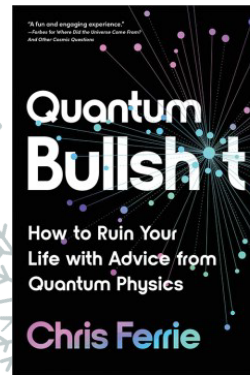
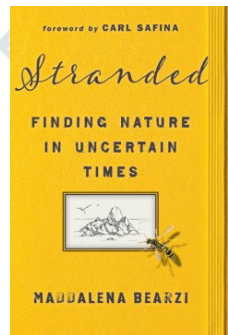


Twice As Hard
by Jasmine Brown

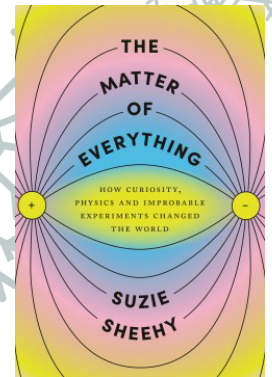
Brown offers a detailed perspective on the stories of nine pioneering black women physicians, beginning in 1860. She uncovers the struggles, the need to work twice as hard and be twice as good, and the ultimate successes of these women.

Stranded: Finding Nature in Uncertain Times
by Maddalena Bearzi

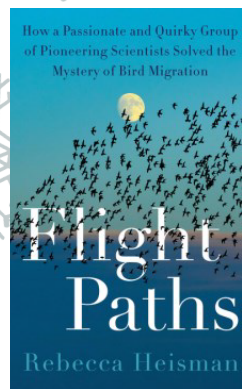
Marooned in Los Angeles by the pandemic, a marine biologist rediscovers the wonders of the natural world in her own backyard. She marvels at night-blooming cacti, birds, wasps, and mammals, as well as the dolphins and whales in the sea nearby.



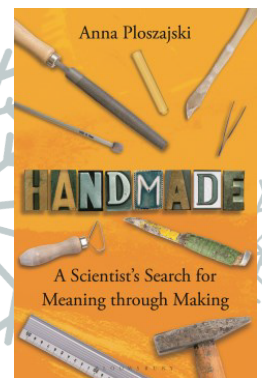
Quantum Bullshit: How to Ruin Your Life with Advice From Quantum Physics
by Chris Ferrie



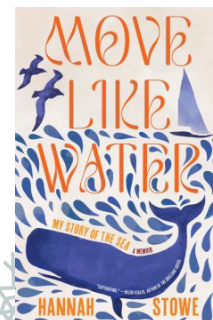
The Matter of Everything: How Curiosity, Physics, and Improbable Experiments Changed the World
by Suzie Sheehy



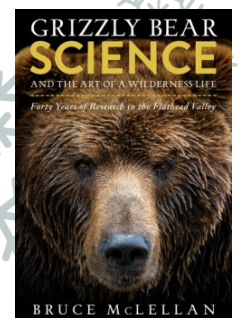
Flight Paths: How a Passionate and Quirky Group of Pioneering Scientists Solved the Mystery of Bird Migration
by Maria Failla



Handmade: A Scientist's Search for Meaning Through Making
by Anna Ploszajski



Move Like Water: My Story of the Sea
by Hannah Stowe



Grizzly Bear Science and the Art of a Wilderness Life
by Doreen Cunningham