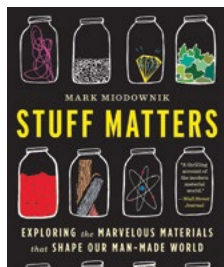


to-do list

book



Stuff Matters:
Exploring the Marvelous
Materials That Shape
Our Man-Made World
by **Mark Miodownik**

Materials scientist Mark Miodownik explores the molecular 'why' behind everyday substances like steel, paper, and chocolate. By blending personal narrative with materials science, he reveals how atomic-level structures dictate macro-scale properties – proving that the history of human civilisation is essentially the history of our mastery over matter.

videogame



BeamNG.drive
by **BeamNG**

BeamNG.drive, a sandbox driving simulator, offers a driving experience with near-limitless possibilities. Expertly engineered through years of rigorous development, the team have designed a soft-body physics engine that delivers authentic handling and visceral, true-to-life crashes through an incredibly accurate damage model.

music



Symphonies of
the Planets (NASA)

A five-volume collection of eerie soundscapes created from data captured by the Voyager probes. NASA converted electromagnetic radiation and plasma waves into audible frequencies, revealing the haunting, 'musical' vibrations of the solar system's celestial bodies.



podcast



Constant Wonder (BYUradio)

Hosted by Marcus Smith, Constant Wonder explores science, art, and history to find awe in our phenomenal world. Through stories of human connection and natural mysteries, it shares the infectious curiosity of experts and adventurers to move listeners beyond words.

Brian's Corner

Crossword Puzzle

Across

2. A group of people with a common statistic
6. A mineral used for seasoning food or as a preservative
7. An imitation; produced by humans

Down

1. A surgical knife with a short, thin blade
3. Force or influence
4. A person who makes something new
5. a nutrient-rich substance for growing microorganisms or cells; small, _____, large
6. The backbone

