

HumanProgress



The world’s population has increased eightfold since 1800, and living standards have never been higher. Yet, humanity hasn’t run out of a single metal or mineral.

In fact, we never will.

Thanks to market forces, innovation, and the fundamental properties of the universe, the only limit to future prosperity is the rate at which new knowledge can be created.

[Read more.](#)



Our latest analysis of long-term food abundance in England covers common baking ingredients.

In 2022, an unskilled worker's wage bought 6.8 times as many eggs, 64 times as much flour, and 1001 times as much sugar as it did in the 1400s.

[Read more.](#)

It’s true that we live on a delicate planet that is composed of a finite number of atoms. But as this fascinating and heartening book shows, it’s also true that we humans can increase both our population and prosperity as much as we want without endangering the earth. The key, as Tupy and Pooley show, is innovation. Read Superabundance to have your assumptions challenged and your sense of hope restored.

ANDREW MCAFEE

author of *More from Less: The Surprising Story of How We Learned to Prosper Using Fewer Resources—and What Happens Next*

[SUPERABUNDANCE.COM](https://superabundance.com)



Facebook



Twitter



Instagram



YouTube



Email