

Fourth Industrial Revolution

The Fourth Industrial Revolution represents a fundamental change in the way we create, exchange, and distribute value. It is a technological shift merging our physical, digital, and biological worlds into one. The fast-developing technologies pushing it forward, such as artificial intelligence, genome editing, augmented reality, robotics, and 3-D printing, are promising smart solutions for intractable challenges. But this revolution also calls for governing these solutions in ways that empower, foster collaboration, and help build a more sustainable foundation for social and economic development.

