

The Future is Faster than you Think

How Converging Technologies Are Transforming Business, Industries, and Our Lives

Inventor and futurist Ray Kurzweil predicts that the next 100 years will bring as much technological progress as the previous 20,000. Humanity is currently experiencing an unprecedented rate of change. That change accelerates as science-fiction tropes

- flying cars, robot surgeons, even Star Trek's immersive holodeck

- become real.



Step1: Have your team read the getAbstract summary of **The Future is Faster than you Think**. To access the summary, click on the book cover.

Step 2: Schedule a meeting with your team to discuss the questions below.

Step 3: Have a discussion with your team.

"The threats we face might seem dire, but the solutions we already possess will only continue to increase in power."

The Future is Faster than you Think

Peter H. Diamandis and Steven Kotler

Discussion Questions

- What technological apps do you use in order to save time?
- 2. What have been the benefits of applying 'convergence' with new technologies so far?
- **3.** How might aspects of society change with everincreasing convergence?
- **4.** How can AI be used to counterfurther global threats in society?
- **5.** After reading the summary, what are your concerns on the advancement of technology?

Additional resources:







Future of Work Channel