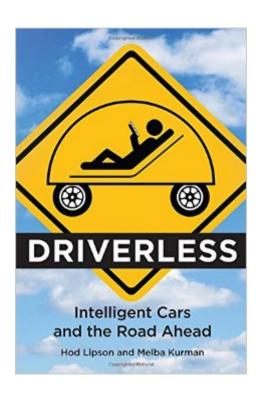
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Driverless: Intelligent Cars And The Road Ahead (MIT Press)





Synopsis

Driverless is a comprehensive and entertaining exploration of self-driving cars. In the coming decade, intelligent cars and trucks will hit the streets, rearranging established industries, enabling new business models, saving lives, easing air pollution, and reshaping cities. Long-suffering commuters will finally be able to live wherever they wish, and read (or nap) on their drive to work. The bad news is that hundreds of thousands of driving-related jobs are at risk, our legal system will need to be re-drawn, and passenger privacy could become a luxury of the past. This book provides a jargon-free overview of the disruptive technologies that enable driverless cars, in particular, Deep Learning, an emerging form of artificial intelligence. The authors shed light on the opportunities and risks posed by self-driving vehicles, and make a compelling case for why their development should be our society's next concerted "Apollo moment." Driverless will equip readers to form their own, informed opinion.

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