RAJIV MALHOTRA is an internationally acclaimed author and public intellectual. He combines his background in physics and computer science with his quarter century of path-breaking research on India's historical and future place in the world. As the founder of Princeton based Infinity Foundation, he continues to change the global discourse with new and innovative paradigms. Rajiv Malhotra's work covers a broad spectrum including mind sciences, civilizations, geopolitics and the future of India.

Details at: *www.RajivMalhotra.com*

BATTLEGROUND 1
Economy, industry, education and jobs.

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BATTLEGROUND 2
Geopolitics and military—USA, China and India.

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BATTLEGROUND 3
Moronization of the masses—bowing down to the digital deities, i.e., Google-devata, Twitter-devata and Facebook-devata.

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BATTLEGROUND 4
Loss of selfhood to artificial emotions and gratifications.
This is the crash of civilization.

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BATTLEGROUND 5
Stress-testing the Indian Rashtra.

www.AIandPower.com

RUPA

Artificial Intelligence
and the
Future of Power

5 Battlegrounds

Rajiv Malhotra

Artificial Intelligence is only partially visible, just like an iceberg. To understand AI fully, we must look beneath the surface. The positive side is that technology is making machines smarter. However, the deeper view explained in this book shows that AI is also making a growing number of people cognitively and psychologically dependent on digital networks.

Whether you are a social media fanatic, a diehard AI aficionado, or a paranoid sceptic, it is impossible to escape the ubiquitous impact of AI. Artificial Intelligence is the brains bringing together quantum computing, nanotechnology, medical technology, brain-machine interface, robotics, aerospace, 5G, Internet of Things, and more. It is amplifying human ingenuity and disrupting the foundations of healthcare, military, entertainment, education, marketing and manufacturing.

Artificial Intelligence and the Future of Power argues that this AI-driven revolution will have an unequal impact on different segments of humanity. There will be new winners and losers, new haves and have-nots, resulting in an unprecedented concentration of wealth and power.

After analyzing society's vulnerabilities to the impending tsunami, the book raises troubling questions that provoke immediate debate: Is the world headed toward digital colonization by USA and China? Will depopulation become eventually unavoidable?

Artificial Intelligence and the Future of Power is a wakeup call to action, compelling public intellectuals to be better informed and more engaged. It educates the social segments most at risk and wants them to demand a seat at the table where policies on Artificial Intelligence are being formulated.

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