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T. N. Sudarshan is a Computer Scientist by profession, with expertise in the fields of AI and related technologies. Apart from technology consulting for startups, he is also actively involved with research initiatives at Infinity Foundation. His research and practical interests in the extant civilizational encounters have been to formalize and enable the reification of the dharma dialectic and its related semantics in the socio-cultural space.



Manogna Sastry is a Master of Science from the Indian Institute of Astrophysics, with a strong background in theoretical physics and mathematics. She is currently the Team Leader, Research, at Infinity Foundation India. Her research interests span major domains including astrophysics, Indology, civilizational studies, consciousness studies, work on Sri Aurobindo, sustainability and education. She has presented at several conferences and published papers in peer-reviewed journals.

THE POWER OF FUTURE MACHINES

Essays on Artificial Intelligence

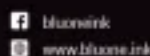
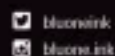
Essays by

Divya Reddy ♦ Ishwara Bhat A. ♦ Mrityunjay Guha Majumdar
Lt. Gen. P.J.S. Pannu ♦ Rajiv Malhotra ♦ Ravi Khanna
Ruchir Sharma ♦ Subhadeep Mukhopadhyay ♦ Velina Tchakarova

A unique change worth taking note of is that humans are becoming machine-like in an endeavor to make machines human-like. Soon both would compete and this combination would dictate global behavior. Threats devoid of emotions in hu-machine (a combination of human and machine) would need careful responses and regulating mechanisms. Those who do not care to adapt shall be first recipients of such intimidation. ... the greed for speed will encounter a pushback by nature. Humans need new definitions of ... hope, compassion, and happiness to program machines of the future.

Lt. Gen. P.J.S. Pannu
PVSM, AVSM, VSM

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THE POWER OF FUTURE MACHINES

Edited by
Rajiv Malhotra | T. N. Sudarshan | Manogna Sastry



THE POWER OF FUTURE MACHINES

Essays on Artificial Intelligence



The Power of Future Machines is a collection of essays by experts exploring the future impact of Artificial Intelligence (AI) in various fields of human endeavor. Building upon the dialectical and analytical framework provided in the book *Artificial Intelligence and the Future of Power: 5 Battlegrounds*, experts from various fields (military, geopolitics, strategic affairs, physics, policy and others) engage and describe for a wider audience the potential impact of AI. Given their specific vantage points and deriving from their areas of expertise, this anthology makes for a fascinating read. The essays discuss how AI will affect policy making, both in narrow areas of expertise as well as its effect on humanity at large. Aimed at policy makers, experts and also for a broader audience, these varied perspectives on AI add something vital to the current skewed AI discourse.

Edited by

Rajiv Malhotra | T. N. Sudarshan | Manogna Sastry