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Michio Kaku is a professor of physics at the City University of New York, cofounder of string field theory, and the author of several widely acclaimed science books, including Hyperspace, Beyond Einstein, and Physics of the Impossible the basis for his Science Channel TV show, Sci Fi Science: Physics of the Impossible and the host of two radio programs, Explorations and Science Fantastic.

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Physics of the Future How Science Will Shape Human

Physics of the Future is a science based book, however, it is not hard to understand or tough to get through. Kaku blends his personal experience, up and coming science, and the laws of physics to make bold predictions for the future. I would highly recommend this book for younger readers interested in physics or people interested in the future.

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MICHIO KAKU is a professor of physics at the CUNY Graduate Center, cofounder of string field theory, and the author of several widely acclaimed science books, including Physics of the Impossible, also the basis for his Science Channel show and two radio programs, Explorations and Science Fantastic.

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Book Review: The Physics of the Future. Michio Kaku looks at the future and makes some very interesting predictions about the next 100 years.

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Internationally acclaimed physicist Dr Michio Kaku holds the Henry Semat Chair in Theoretical Physics at the City University of New York. He is also an international bestselling author, his books including Hyperspace and Parallel Worlds, and a distinguished writer, having featured in Time, the Wall Street Journal, the Sunday Times and the New Scientist to name but a few.

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In Physics of the Impossible, the renowned physicist Michio Kaku explores to what extent the technologies and devices of science fiction that are deemed equally impossible today might well become commonplace in the future.

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