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Phasers Force Fields

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Physics of the Impossible: A Scientific Exploration Into the World of Phasers, Force Fields, Teleportation, and Time Travel is a book by theoretical physicist Michio Kaku. Kaku uses discussion of speculative technologies to introduce topics of fundamental physics to the reader. The topic of invisibility becomes a discussion on why the speed of light is slower in water than in vacuum, that electromagnetism is similar to ripples in a pond, and

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History and Philosophy of Physics will be holding a lecture by Professor Michio Kaku (City College of New York) entitled "Physics of the Impossible Revisited" on Friday 20 November 2020 at 17:00 GMT.

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In Physics of the Impossible, the renowned physicist Michio Kaku explores to what extent the technologies and devices of science Description: A fascinating exploration of the science of the impossible—from death rays and force fields to invisibility

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Exploration—revealing to what extent such technologies might be achievable decades or millennia into the future. Michio Kaku

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In the 1930s it was widely believed, even by Einstein, that an atomic bomb was “impossible.”. Physicists knew that there was a tremendous amount of energy locked deep inside the atom’s nucleus, according to Einstein’s equation $E = mc^2$, but the energy released by a single nucleus was too insignificant to consider.

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PHYSICS OF THE IMPOSSIBLE is a speculative work on the possibility (or not) of realizing what the current state of the Science of Physics considers impossible. Its author, Michio Kaku, is a theoretical physicist who helped define String Theory.

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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

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