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Physics Of The Future How
Physics of the Future: How Science Will Shape Human Destiny and Our Daily Lives by the Year 2100 is a 2011 book by theoretical physicist Michio Kaku, author of Hyperspace and Physics of the Impossible. In it Kaku speculates about possible future technological development over the next 100 years. He interviews notable scientists about their fields of research and lays out his vision of coming ...

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Physics is the science and study of how the universe works. Matter, motion, energy, space and time, are some areas of research in physics, although the boundaries of physics are not rigidly defined. Theoretical breakthroughs in physics could make significant contributions to many future technologies.

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Paul Steinhardt, professor of physics, Princeton University, coauthor of Endless Universe Gregory Stock, UCLA, author of Redesigning Humans Richard Stone, The Last Great Impact on Earth, Discover Magazine Brian Sullivan, formerly with the Hayden Planetarium Leonard Susskind, professor of physics, Stanford University

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'Physics Of The Future': How We'll Live In 2100? : NPR
Physics of the Future This book was great. It wasn't quite what I expected but it paints a realistic picture of where we were with science and technology, where we are, and how one accurately predicts where we'll be 100, or 200 years from now.

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Physics of the Future: How Science Will Shape Human Destiny and Our Daily Lives by the Year 2100 is a 2011 book by theoretical physicist Michio Kaku, author of Hyperspace and Physics of the Impossible. In it Kaku speculates about possible future technological development over the next 100 years. He interviews notable scientists about their fields of research and lays out his vision of coming ...

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