



## La Física del futuro (Ciencia) (Spanish Edition)

By Michio Kaku

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Cómo la ciencia modelará el futuro de la humanidad y nuestra vida diaria en el siglo XXI. Con toda probabilidad, en 2100 podremos mover objetos con la mente, la inteligencia artificial estará en todas partes, la medicina molecular permitirá cultivar casi cualquier órgano y los rápidos avances en investigación genética harán posible alargar la vida humana de forma espectacular. Pero estas extraordinarias revelaciones son solo la punta del iceberg. Kaku estudia robots sensibles, cohetes de antimateria, visión de rayos X y la posibilidad de crear nuevas formas de vida. También contempla el desarrollo de la economía mundial y formula algunas preguntas clave: ¿quiénes serán los ganadores y quiénes los perdedores del futuro?, ¿quiénes tendrán empleo y qué países prosperarán? Sin perder de vista los rigurosos principios científicos y examinando la velocidad a la que madurarán ciertas tecnologías, Michio Kaku nos ofrece un recorrido asombroso a través de los próximos cien años de revolución científica.

**ENGLISH DESCRIPTION** Space elevators. Internet-enabled contact lenses. Cars that fly by floating on magnetic fields. This is the stuff of science fiction—it's also daily life in the year 2100. Renowned theoretical physicist Michio Kaku details the developments in computer technology, artificial intelligence, medicine, space travel, and more, that are poised to happen over the next hundred years. He also considers how these inventions will affect the world economy, addressing the key questions: Who will have jobs? Which nations will prosper? Kaku interviews three hundred of the world's top scientists—working in their labs on astonishing prototypes. He also takes into account the rigorous scientific principles that regulate how quickly, how safely, and how far technologies can advance. In *Physics of the Future*, Kaku forecasts a century of earthshaking advances in technology that could make even the last centuries' leaps and bounds seem insignificant.

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### About the Author

**Michio Kaku**, nacido en 1947 en Estados Unidos de padres japoneses, es un eminente físico teórico, uno de los creadores de la teoría de campos de cuerdas. Apadrinado por Edward Teller, que le ofreció la beca de ingeniería Hertz, se formó en Harvard y en el Laboratorio Nacional Lawrence Berkeley de la Universidad de California, donde obtuvo el doctorado en Física en 1972. Desde hace casi treinta años ocupa la Cátedra Henry Semat de Física Teórica en la Universidad de Nueva York y es uno de los divulgadores científicos más conocidos del mundo; presenta dos programas de radio y participa en espacios de televisión y documentales. Es autor además de decenas de artículos y de varios libros, algunos de ellos traducidos al castellano: *Visiones* (1998), *Hiperespacio* (2001), *El universo de Einstein* (2005), *Universos paralelos* (2008), *Física de lo imposible* (2010) y *La física del futuro* (2011).

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