Record Nr. UNINA9910813290503321 Autore Kaku Michio Titolo Hyperspace [[electronic resource]]: a scientific odyssey through parallel universes, time warps, and the tenth dimension / / Michio Kaku ; illustrations by Robert O'Keefe New York,: Oxford University Press, 1994 Pubbl/distr/stampa **ISBN** 1-283-12143-3 9786613121431 0-19-987442-5 Descrizione fisica 1 online resource (376 p.) Altri autori (Persone) O'KeefeRobert 530.1/42 Disciplina Soggetti Kaluza-Klein theories Superstring theories Hyperspace Lingua di pubblicazione Inglese **Formato** Materiale a stampa Livello bibliografico Monografia Description based upon print version of record. Note generali Includes bibliographical references and index. Nota di bibliografia Nota di contenuto pt. 1. Entering the fifth dimension -- pt. 2. Unification in ten dimensions -- pt. 3. Wormholes: gateways to another universe? -- pt. 4. Masters of hyperspace. Are there other dimensions beyond our own? Is time travel possible? Sommario/riassunto Can we change the past? Are there gateways to parallel universes? All of us have pondered such questions, but there was a time when scientists dismissed these notions as outlandish speculations. Not any more. Today, they are the focus of the most intense scientific activity in recent memory. In Hyperspace, Michio Kaku, author of the widely acclaimed Beyond Einstein and a leading theoretical physicist, offers

the first book-length tour of the most exciting (and perhaps most

bizarre) work in modern physics, work which includes r