Record Nr. UNINA9910789420803321 Autore Mansfield Victor <1941-> Titolo Tibetan Buddhism & modern physics: toward a union of love and knowledge / / Vic Mansfield; with a foreword by His Holiness the Dalai Pubbl/distr/stampa Philadelphia:,: Templeton Foundation Press,, 2008 ©2008 **ISBN** 1-283-26040-9 9786613260406 1-59947-232-5 Edizione [1st ed.] Descrizione fisica 1 online resource (xii, 180 pages): illustrations Altri autori (Persone) Bstan-dzin-rgya-mtsho, Dalai Lama XIV, <1935-> Disciplina 294.3/3653 Soggetti Physics - Religious aspects - Buddhism Quantum theory - Religious aspects - Buddhism Buddhism and science Buddhism - China - Tibet Autonomous Region - Doctrines Lingua di pubblicazione Inglese **Formato** Materiale a stampa Livello bibliografico Monografia Nota di bibliografia Includes bibliographical references and index. Nota di contenuto What are Buddhism and science and why a dialogue? -- Quantum mechanics and compassion: parallels and problems -- An introduction to Middle Way emptiness -- The physics of peace: quantum nonlocality and emptiness -- A quantum mechanical challenge to Tibetan Buddhism -- Relativity and the arrow of time -- Toward the union of love and knowledge. Sommario/riassunto Tibetan Buddhism and Modern Physics: Toward a Union of Love and Knowledge addresses the complex issues of dialogue and collaboration between Buddhism and science, revealing connections and differences between the two. While assuming no technical background in Buddhism or physics, this book strongly responds to the Dalai Lama's "heartfelt plea" for genuine collaboration between science and Buddhism. The Dalai Lama has written a foreword to the book and the Office of His Holiness will translate it into both Chinese and Tibetan. In a clear and engaging way, this book show