1. Record Nr. UNINA9910813868103321 Autore Laszlo Ervin <1932-> **Titolo** The connectivity hypothesis [[electronic resource]]: foundations of an integral science of quantum, cosmos, life, and consciousness / / Ervin Laszlo: foreword by Ralph H. Abraham Albany, : State University of New York Press, c2003 Pubbl/distr/stampa **ISBN** 0-7914-8655-9 1-4175-3138-X Edizione [1st ed.] Descrizione fisica 1 online resource (158 p.) Disciplina 501 Soggetti Science - Philosophy Cosmology Lingua di pubblicazione Inglese **Formato** Materiale a stampa Livello bibliografico Monografia Note generali Description based upon print version of record. Nota di bibliografia Includes bibliographical references (p. 133-142) and index. ""The Connectivity Hypothesis""; ""Contents""; ""Foreword""; Nota di contenuto ""Introduction""; ""PART 1: Coherence in Nature and Mind""; ""1. Coherence in the Physical World""; ""2. Coherence in the Living World""; ""3. Coherence in the Sphere of Mind""; ""4. Understanding Coherence: The Elements of an Explanation""; ""PART 2: The Connectivity Hypothesis""; ""5. Premises""; ""6. Postulates""; ""7. The Hypothesis""; ""8. Coherence Explained: Testing the Power of the Hypothesis""; ""9. The Advent of Integral Quantum Science"; ""Postscript""; ""The Metaphysics of Connectivity""; ""Philosophical Implications"" ""Appendix 1. General Relativity and the Physical Vacuum: Reconsidering Einsteina€?s Equations in Relation to Connectivity Hypothesis by Laszlo Gazdag""""Appendix 2. Healing through the I? Field: Two Experiments by Maria Sagi""; ""References""; ""Index""; ""A""; ""B""; ""C""; ""D""; ""E""; ""F""; ""G""; ""H""; ""I""; ""J"": ""K""; ""L"": ""M"": Sommario/riassunto Ervin Laszlo, widely regarded as the founder of systems philosophy and

Ervin Laszlo, widely regarded as the founder of systems philosophy and general evolution theory, introduces the foundations of a genuine unified theory of the world in this pioneering treatise on the new sciences. In contrast to other unified theories that center mainly on physics, Laszlo's embraces quantum, cosmos, life, as well as consciousness. He delineates the principles of a new physics of

universal connectivity and puts forth the corresponding metaphysics, discussing the implications for such philosophical issues as the nature of matter and mind, freedom and morality, and design versus evolution. This landmark book lays the groundwork for the non-materialist and non-reductionist yet rigorous paradigm that is likely to signal the next revolution in science: the "paradigm of universal connectivity."