Record Nr. UNINA9910967717203321 Autore Doherty P. C (Peter C.) Titolo The beginner's guide to winning the Nobel prize: a life in science // Peter Doherty New York, : Columbia University Press, c2006 Pubbl/distr/stampa 9786612990366 **ISBN** 9781282990364 1282990365 9780231511261 0231511264 Edizione [1st ed.] Descrizione fisica 1 online resource (321 p.) Disciplina 616.07/9092 Soggetti Immunologists - United States Nobel Prize winners T cells - Research - History Lingua di pubblicazione Inglese **Formato** Materiale a stampa Livello bibliografico Monografia Description based upon print version of record. Note generali Includes bibliographical references (p. 283-285) and index. Nota di bibliografia The Swedish effect -- The science culture -- This scientific life --Nota di contenuto Immunity: a science story -- Personal discoveries and new commitments -- The next American century? -- Through different prisms: science and religion -- Discovering the future -- How to win a Nobel prize. Sommario/riassunto Peter Doherty recounts his unlikely path to becoming a Nobel Laureate, revealing how his nonconformist upbringing, sense of being an outsider, and search for a different perspective have shaped his life and work. Beginning with his humble origins in Australia, Doherty shares his early interests and describes his award-winning, influential work with Rolf Zinkernagel on T-cells and the nature of immune defense. In prose that is amusing and astute, Doherty offers a rare insider's look at the realities of being a research scientist. He lucidly explains his own

scientific work and the select