

1. Record Nr.	UNINA9910813772803321
Autore	Hargittai Istvan
Titolo	Candid science VI [[electronic resource]] : more conversations with famous scientists / / Istvan Hargittai, Magdolna Hargittai
Pubbl/distr/stampa	London, : Imperial College Press Singapore ; ; Hackensack, NJ, : Distributed by World Scientific Pub. Co., c2006
ISBN	1-281-86746-2 9786611867461 1-86094-885-5
Edizione	[1st ed.]
Descrizione fisica	1 online resource (897 p.)
Collana	Candid Science S.
Altri autori (Persone)	HargittaiMagdolna
Disciplina	509.2/5
Soggetti	Scientists Scientists - History - 20th century Mathematicians Mathematicians - History - 20th century
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Includes indexes.
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	CONTENTS; Foreword ; Preface ; Francis H. C. Crick ; References ; The Visit ; The Correspondence and Notes ; Sydney Brenner ; Matthew Meselson ; Paul M. Nurse ; Richard Timothy Hunt; Seymour Benzer ; Christiane Nusslein-Volhard; Werner Arber ; David Baltimore ; J. Michael Bishop ; Harold E. Varmus ; Peter Mansfield ; Avram Hershko ; Aaron Ciechanover ; Irwin Rose ; Alexander Varshavsky ; Osamu Hayaishi ; Ada Yonath ; Isabella L. Karle ; Jerome Karle ; Yuan Tseh Lee; Darleane C. Hoffman ; Richard L. Garwin ; Donald A. Glaser ; Nicholas Kurti ; Herbert Kroemer ; James W. Cronin ; Wolfgang K. H. Panofsky ; Burton Richter ; Samuel Chao Chung Ting; Martin L. Perl ; Carlo Rubbia

; Simon van der Meer ; Douglas D. Osheroff
; Jack Steinberger ; Masatoshi Koshiba ;
Riccardo Giacconi ; Brian D. Josephson ;
Ivar Giaever ; Vitaly L. Ginzburg ; David J.
Gross ; Frank Wilczek
Name Index Cumulative Index of Interviewees: Candid
Science I-VI

Sommario/riassunto

Candid Science VI concludes the series by narrating the conversations with famous scientists from the biomedical sciences, chemistry, and physics. There are 31 Nobel laureates and 11 other luminaries among them. The scientists are in the field of biomedical sciences, chemistry and physics. <i>Sample Chapter(s)</i>
Chapter 1: Francis H. C. Crick (1,396 KB)

<i>Contents: </i>Francis H C CrickSydney BrennerMatthew MeselsonPaul M NurseRichard Timothy HuntSeymour BenzerChristiane Nusslein-VolhardWerner Arber
