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|----|-------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| 1. | Record Nr.              | UNICAMPANIASUN0040305                                                                                                                                                                                                          |
|    | Autore                  | Cavanna, Adriano                                                                                                                                                                                                               |
|    | Titolo                  | 2: Le fonti e il pensiero giuridico / Adriano Cavanna                                                                                                                                                                          |
|    | Pubbl/distr/stampa      | Milano : Giuffrè, 2005                                                                                                                                                                                                         |
|    | ISBN                    | 88-14-11860-4                                                                                                                                                                                                                  |
|    | Descrizione fisica      | 647 p. ; 24 cm.                                                                                                                                                                                                                |
|    | Lingua di pubblicazione | Italiano                                                                                                                                                                                                                       |
|    | Formato                 | Materiale a stampa                                                                                                                                                                                                             |
|    | Livello bibliografico   | Monografia                                                                                                                                                                                                                     |
| 2. | Record Nr.              | UNINA9910410044103321                                                                                                                                                                                                          |
|    | Autore                  | Hargittai István                                                                                                                                                                                                               |
|    | Titolo                  | Mosaic of a Scientific Life / / by István Hargittai                                                                                                                                                                            |
|    | Pubbl/distr/stampa      | Cham : , : Springer International Publishing : , : Imprint : Springer, , 2020                                                                                                                                                  |
|    | ISBN                    | 3-030-34766-4                                                                                                                                                                                                                  |
|    | Edizione                | [1st ed. 2020.]                                                                                                                                                                                                                |
|    | Descrizione fisica      | 1 online resource (175 pages)                                                                                                                                                                                                  |
|    | Disciplina              | 509.22                                                                                                                                                                                                                         |
|    | Soggetti                | Chemistry<br>Chemistry - History<br>Science - History<br>Engineering<br>Mathematics<br>Life sciences<br>History of Chemistry<br>History of Science<br>Technology and Engineering<br>Mathematics and Computing<br>Life Sciences |
|    | Lingua di pubblicazione | Inglese                                                                                                                                                                                                                        |
|    | Formato                 | Materiale a stampa                                                                                                                                                                                                             |
|    | Livello bibliografico   | Monografia                                                                                                                                                                                                                     |

## Note generali

Includes index.

## Nota di contenuto

Otto Bastiansen -- László Bitó -- Francis Crick -- Mihály Csonkás -- György Dalos -- Edgar Degas -- Lars Ernster -- László Fejes Tóth -- Árpád Furka -- Pál Gadó -- Richard L. Garwin -- Ronald J. Gillespie -- André Goodfriend -- Árpád Göncz -- József Hernádi -- Avram Hershko -- Lloyd Kahn -- Gyorgy Kepes -- Károly Kerti -- George Klein -- Arthur Koestler -- Ferenc Lantos -- Torvard C. Laurent -- Paul Lauterbur and Peter Mansfield -- Peter D. Lax -- Sándor Lengyel -- Alan L. Mackay -- George Marx -- Barbara Mez-Starck -- Kurt Mislow -- Charles T. Munger -- Yuval Ne'eman -- Paul Nurse -- George A. Olah -- István Orosz -- Guy Ourisson -- Michael Polanyi -- Gabriela Radulescu -- Andrei D. Sakharov -- Géza Simonffy and Nikolai N. Semenov -- Albert Szent-Györgyi -- Edward Teller -- Lev V. Vilkov -- James D. Watson -- Richard Wiegandt -- Eugene P. Wigner.

## Sommario/riassunto

In this book, István Hargittai, an internationally renowned physical chemist, narrates his life by introducing over forty personalities that played noteworthy roles in his career. The time span ranges from the Holocaust, which the author survived, through the periods of hard and softer dictatorships of Soviet-type socialism, and the current revival of an autocratic regime in Hungary. He overcame barriers to get a high school, then a university education. He received excellent training in Moscow and was active at Hungarian, American and other international scientific venues, and he has interacted with more Nobel laureates than anyone in the world. The chapters feature such famous contributors to world science as Francis Crick, Richard L. Garwin, Ronald J. Gillespie, Avram Hershko, George Klein, Paul Lauterbur and Peter Mansfield, Peter D. Lax, Paul Nurse, Yuval Ne'eman, George A. Olah, Guy Ourisson, Michael Polanyi, Andrei D. Sakharov, Albert Szent-Györgyi, Edward Teller, James D. Watson, and Eugene P. Wigner. The areas covered include chemistry, molecular biology, physics, materials science, and mathematics. "On the basis of Hargittai's mosaic of his personal and scientific life, I could compose two further patterns. One would be the history of the twentieth century and the other the science history of the same time period." From the Foreword by the late philosopher Agnes Heller, Goethe Medalist, Wallenberg Medalist, and Hannah Arendt Prize laureate.