

1. Record Nr.	UNINA9911020195103321
Autore	Patai Saul E
Titolo	The Chemistry of Organic Selenium and Tellurium Compounds. Vol. 1
Pubbl/distr/stampa	[Place of publication not identified], : John Wiley & Sons Incorporated, 1986
ISBN	0-470-77868-7 0-470-77176-3 0-470-77206-9
Descrizione fisica	1 online resource (xiv, 939 pages) : illustrations
Collana	PATAI'S Chemistry of Functional Groups
Altri autori (Persone)	PataiSaul RappoportZvi
Disciplina	547.057240459
Soggetti	Organoselenium compounds
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Bibliographic Level Mode of Issuance: Monograph
Nota di contenuto	Partial table of contents: Organic Derivatives of Sulphur, Selenium and Tellurium : an Overview (K. A. Jensen & A. Kjoer). -- General and Theoretical Aspect of Organic Compounds Containing Selenium or Tellurium (R. A. Poirier & I. G. Csizmadia). -- Thermochemistry of Selenium and Tellurium Compounds (L. Batt). -- Mass Spectrometry of Organic Selenium and Tellurium Compounds (G. D. Sturgeon & M. L. Gross). -- Radiation Chemistry of Organic Selenium and Tellurium Compounds (R. Badiello). -- Organometallic Compounds with Selenium and Tellurium Atoms Bonded to Main Group Elements & Groups IIIA, IVA and VA (R. A. Zingaro). -- Synthesis and Uses of Isotopically Labelled Selenium and Tellurium Compounds (K. Fujimori and S. Oae). -- Directing and Activating Effects Involving Selenium and Tellurium (F. Fringuelli & Taticchi). -- Stereochemistry and Chiroptical Properties of Organic Selenium and Tellurium Compounds (G. Snatzke).
Sommario/riassunto	The most complete resource in functional group chemistry. Patai's Chemistry of Functional Groups is one of chemistry's landmark book series in organic chemistry. An indispensable resource for the organic chemist, this is the most comprehensive reference available in functional group chemistry. Founded in 1964 by the late Professor Saul Patai, the aim of Patai's Chemistry of Functional Groups is to cover all

the aspects of the chemistry of an important functional group in each volume, with the emphasis not only on the functional group but on the whole molecule.
