

1. Record Nr.	UNINA9910449769803321
Autore	Snell-Hornby Mary
Titolo	The turns of translation studies [[electronic resource] ] : new paradigms or shifting viewpoints? / / Mary Snell-Hornby
Pubbl/distr/stampa	Philadelphia, PA, : John Benjamins, 2006
ISBN	1-282-15612-8 9786612156120 90-272-9383-X
Descrizione fisica	1 online resource (220 p.)
Collana	Benjamins translation library, , 0929-7316 ; ; v. 66
Disciplina	418/.02072
Soggetti	Translating and interpreting - Research - History Translating and interpreting - Study and teaching Electronic books.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Bibliographic Level Mode of Issuance: Monograph
Nota di bibliografia	Includes bibliographical references and index.

2. Record Nr.	UNINA9910983363703321
Autore	Amadei Andrea
Titolo	Statistical Mechanics for Chemical Thermodynamics and Kinetics // by Andrea Amadei, Massimiliano Aschi
Pubbl/distr/stampa	Cham : , : Springer Nature Switzerland : , : Imprint : Springer, , 2025
ISBN	9783031779299 3031779290
Edizione	[1st ed. 2025.]
Descrizione fisica	1 online resource (168 pages)
Altri autori (Persone)	AschiMassimiliano
Disciplina	536.7
Soggetti	Thermodynamics Chemical kinetics Quantum chemistry Statistical mechanics Reaction Kinetics Quantum Chemistry Statistical Mechanics
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	Mechanics and Dynamics of Quantum Systems -- Statistical Mechanics: Basic Principles -- Statistical Mechanics: Application to Chemical Thermodynamics -- Statistical Mechanics: Application to Chemical Kinetics -- Appendix.
Sommario/riassunto	This advanced textbook on theoretical chemistry includes all the fundamental concepts and theoretical approaches to be used when modelling a chemical system (i.e., a molecular system). Starting from the basic principles of quantum mechanics and specifically addressing the concepts and methods to treat quantum-classical systems, the authors derive from first principles the fundamental relations of statistical mechanics and then describe their application to chemical thermodynamics and kinetics. This book provides a rigorous description of the fundamental theoretical principles and derivations addressing sophisticated physical-mathematical issues of special interest in chemistry, thus bridging the gap between basic textbooks and up-to-date specialized publications in both quantum mechanics

and statistical mechanics of molecular systems. This is a useful resource for all researchers and/or graduate students interested in the field of theoretical chemistry.

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