

1. Record Nr.	UNINA9910461211203321
Titolo	Tapping and mapping the processes of translation and interpreting [[electronic resource]] : outlooks on empirical research // edited by Sonja Tirkkonen-Condit, Riitta Jaaskelainen
Pubbl/distr/stampa	Amsterdam ; ; Philadelphia, : John Benjamins Pub. Co., c2000
ISBN	1-283-12162-X 9786613121622 90-272-8447-4
Descrizione fisica	ix, 176 p
Collana	Benjamins translation library, , 0929-7316 ; ; v. 37
Altri autori (Persone)	Tirkkonen-ConditSonja JaaskelainenRiitta
Disciplina	418/.02/072
Soggetti	Translating and interpreting - Research - Methodology Electronic books.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	"Most of the articles in this volume are based on papers presented at the Symposium on Translation Processes at AILA96"--Foreword.
Nota di bibliografia	Includes bibliographical references and indexes.
Nota di contenuto	Challenges and priorities in process research / Sonja Tirkkonen-Condit -- Interpreting as a cognitive process / Miriam Shlesinger -- The interpreters' comments in interpreting situations / Gun-Viol Vik-Tuovinen -- The use of retrospection in research on simultaneous interpreting / Adelin Ivanova -- A complex-skill approach to translation and interpreting / Annette M.B. de Groot -- Focus on methodology in think-aloud studies on translating / Riitta Jaaskelainen -- Is (cognitive) linguistics of any use for (literary) translation? / Elzbieta Tabakowska -- Thinking-aloud protocol-interview-text analysis / Irena Kovacic -- What do real translators do? / Janet Fraser -- Uncertainty in translation processes / Sonja Tirkkonen-Condit -- Management issues in the translation process / Candace Seguinot -- Consciousness and the strategic use of aids in translation / Juliane House -- Multidisciplinarity in process research / Kirsten Malmkjaer.

2. Record Nr.	UNISALENTO991003952099707536
Autore	International Scientific School for Young Scientists <3. ; 2017 ; Moscow, Russia>
Titolo	Physical and mathematical modeling of Earth and environment processes [e-book] : 3rd International Scientific School for Young Scientists, Ishlinskii Institute for Problems in Mechanics of Russian Academy of Science / Vladimir Karev, Dmitry Klimov, Konstantin Pokazeev, editors
ISBN	9783319777887 3319777882 9783319777870 3319777874
Descrizione fisica	1 online resource (xiv, 382 pages) : illustrations
Collana	Springer Geology, 2197-9545 Springer geology, 2197-9545
Altri autori (Persone)	Karev, Vladimireditor Klimov, Dmitri Mikhailovicheditor Pokazeev, Konstantineditor
Disciplina	550
Soggetti	Geophysics - Congresses Geophysics - Mathematical models - Congresses
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Includes author index
Nota di contenuto	Evaluation of filtration parameters of fluid-saturated reservoir with recurrent pumping -- Geomechanical approach to development of deposits with hard to recover reserves -- New generation of wind and wave climate handbooks for navigation and offshore activity -- Mathematical modeling of oceanic flows around a sphere -- Laboratory modeling of slow slip phenomena -- Seismoelectric effect at "Mikhnevo" -- Investigation of some features of internal breathers' transformation in the horizontally inhomogeneous Baltic sea environment -- Barotropic instability of the Oceanic jet stream
Sommario/riassunto	This book is the result of collaboration within the framework of the Third International Scientific School for Young Scientists held at the Ishlinskii Institute for Problems in Mechanics of Russian Academy of

Sciences, 2017, November. The papers included describe studies on the dynamics of natural system - geosphere, hydrosphere, atmosphere-- and their interactions, the human contribution to naturally occurring processes, laboratory modeling of earth and environment processes, and testing of new developed physical and mathematical models. The book particularly focuses on modeling in the field of oil and gas production as well as new alternative energy sources
