

1. Record Nr.	UNINA9910797280803321
Autore	Masopustova Zuzana
Titolo	Kojenecky plac // Zuzana Masopustova
Pubbl/distr/stampa	Brno, [Czech Republic] : , : Masarykova univerzita, , 2011 2011
ISBN	80-210-7664-X
Descrizione fisica	1 online resource (161 pages) : illustrations, tables
Disciplina	649.122
Soggetti	Crying in infants Infant psychology Interpersonal communication in infants
Lingua di pubblicazione	Ceco
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references and index.

2. Record Nr.	UNINA9910346751103321
Autore	Jun Wang
Titolo	Nuclear Thermal Hydraulic and Two-Phase Flow
Pubbl/distr/stampa	Frontiers Media SA, 2018
Descrizione fisica	1 online resource (120 p.)
Collana	Frontiers Research Topics
Soggetti	History of engineering and technology
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	<p>Nuclear energy is one of the most important clear energy and contributes more than 10% electric power to human society in the past decades of years. The nuclear thermal hydraulic and two-phase flow is one of the basic branches of nuclear technology and provides structure design and safety analysis to the nuclear power reactors. In the new century, the basic theoretical research of thermal hydraulic and two-phase flow, and innovative design for the next generation nuclear power plants (especially for the small modular reactor and molten salt reactor), along with other nuclear branches, constantly support the development of nuclear technology.</p>