

1. Record Nr.	UNINA9910779505703321
Titolo	Neutron scattering methods and studies [[electronic resource] /] / Michael J. Lyons, editor
Pubbl/distr/stampa	New York, : Nova Science Publishers, c2011
ISBN	1-61209-192-X
Descrizione fisica	1 online resource (291 p.)
Collana	Chemical engineering methods and technology Biochemistry research trends
Altri autori (Persone)	LyonsMichael J
Disciplina	539.7/58
Soggetti	Neutrons - Scattering Physics
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	""CONTENTS""; ""PREFACE""; ""DIFFUSE NEUTRON SCATTERING STUDY OF CORRELATION EFFECTS AMONG THERMAL DISPLACEMENTS OF ATOMS""; ""SMALL ANGLE SCATTERING ANALYSIS OF VIRUS-LIKE PARTICLES FOR BIOMEDICAL DIAGNOSTIC ASSAYS""; ""SMALL ANGLES NEUTRONS SCATTERING APPLICATION IN BIOLOGICAL MATERIALS""; ""NEUTRON SCATTERING IN SKIN RESEARCH""; ""PRECIPITATE ANALYSIS OF MICROALLOYED STEELS USING SMALL ANGLE NEUTRON SCATTERING""; ""NEUTRON SCATTERING FROM SOLUTIONS OF BIOLOGICAL MACROMOLECULES"" ""ELASTIC, QUASI ELASTIC AND INELASTIC NEUTRON SCATTERING STUDIES ON HYDROGEN-BONDED SYSTEMS OF BIOPHYSICAL INTEREST*""INDEX""

2. Record Nr.	UNINA9910794950903321
Autore	Hennies Henrike
Titolo	Evaluation of resistance mechanisms against <i>Delia radicum</i> L. and <i>Psylliodes chrysocephala</i> L. in brassicaceous accessions // vorgelegt von Henrike Hennies
Pubbl/distr/stampa	Gottingen, [Germany] : , : Cuvillier Verlag, , 2017 ©2017
ISBN	3-7369-8543-6
Descrizione fisica	1 online resource (141 pages) : illustrations
Disciplina	595.2047
Soggetti	Insects - Anatomy
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	"Dissertation zur Erlangung des Doktorgrades der Fakultät für Agrarwissenschaften der Georg-August-Universität Göttingen."
Nota di bibliografia	Includes bibliographical references at the end of each chapters.