

1. Record Nr.	UNINA9910824933003321
Autore	Tolstoy Leo, graf, <1828-1910.>
Titolo	The awakening : the resurrection / / Leo Tolstoy ; translated by William E. Smith
Pubbl/distr/stampa	[Auckland, New Zealand] : , : The Floating Press, , 1899 2011
ISBN	1-77651-659-1
Descrizione fisica	1 online resource (468 p.)
Altri autori (Persone)	SmithWilliam E (Translator)
Disciplina	808.839353
Soggetti	Forgiveness Russia Social life and customs Fiction
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di contenuto	Title; Contents; The Awakening; PART FIRST; Chapter I; Chapter II; Chapter III; Chapter IV; Chapter V; Chapter VI; Chapter VII; Chapter VIII; Chapter IX; Chapter X; Chapter XI; Chapter XII; Chapter XIII; Chapter XIV; Chapter XV; Chapter XVI; Chapter XVII; Chapter XVIII; Chapter XIX; Chapter XX; Chapter XXI; Chapter XXII; Chapter XXIII; Chapter XXIV; Chapter XXV; Chapter XXVI; Chapter XXVII; Chapter XXVIII; Chapter XXIX; Chapter XXX; Chapter XXXI; Chapter XXXII; Chapter XXXIII; Chapter XXXIV; Chapter XXXV; Chapter XXXVI; Chapter XXXVII; Chapter XXXVIII; Chapter XXXIX; Chapter XL; Chapter XLI Chapter XLIIChapter XLIII; Chapter XLIV; Chapter XLV; Chapter XLVI; Chapter XLVII; Chapter XLVIII; Chapter XLIX; Chapter L; Chapter LI; Chapter LII; Chapter LIII; Chapter LIV; Chapter LV; Chapter LVI; Chapter LVII; PART SECOND; Chapter I; Chapter II; Chapter III; Chapter IV; Chapter V; Chapter VI; Chapter VII; Chapter VIII; Chapter IX; Chapter X; Chapter XI; Chapter XII; Chapter XIII; Chapter XIV; Chapter XV; Chapter XVI; Chapter XVII; Chapter XVIII; Chapter XIX; Chapter XX; Chapter XXI; Chapter XXII; Chapter XXIII; Chapter XXIV; Chapter XXV; PART THIRD; Chapter I; Chapter II; Chapter III Chapter IVChapter V; Chapter VI; Chapter VII; Chapter VIII; Chapter IX; Chapter X; Endnotes
Sommario/riassunto	This masterful novel is a religious fable of sorts, written by the gifted Russian author Leo Tolstoy as a means of shedding light on the

hypocrisy inherent in many aspects of organized religion in the nineteenth century. The book follows the plight of Russian aristocrat Dmitri Ivanovich Nekhlyudov as he seeks absolution -- both in the church and in his own psyche -- for a sin he committed years earlier.

2. Record Nr.	UNINA9910828100203321
Titolo	Advancing theory for kinetics and dynamics of complex, many-dimensional systems : clusters and proteins / / edited by Tamiki Komatsuzaki, R. Stephen Berry, David M. Leitner ; series editors, Stuart A. Rice, Aaron R. Dinner
Pubbl/distr/stampa	Hoboken, N.J., : Wiley, 2011
ISBN	9786613203922 9781283203920 1283203928 9781118087824 1118087828 9781118087817 111808781X 9781118087831 1118087836
Edizione	[1st ed.]
Descrizione fisica	1 online resource (266 p.)
Collana	Advances in chemical physics ; ; v. 145
Classificazione	VE 2300 UA 1024
Altri autori (Persone)	KomatsuzakiTamiki BerryR. Stephen <1931-2020.> LeitnerDavid M RiceStuart Alan <1932-2024.> DinnerAaron R
Disciplina	544.6
Soggetti	Molecular dynamics Microclusters Proteins
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 indexes.
Nota di contenuto	ADVANCING THEORY FOR KINETICS AND DYNAMICS OF COMPLEX, MANY-DIMENSIONAL SYSTEMS: CLUSTERS AND PROTEINS; Contents; Preface; Non-Markovian Theory of Vibrational Energy Relaxation and its Applications to Biomolecular Systems; Protein Functional Motions: Basic Concepts and Computational Methodologies; Non-Brownian Phase Space Dynamics of Molecules, the Nature of Their Vibrational States, and Non-RRKM Kinetics; Dynamical Reaction Theory Based on Geometric Structures in Phase Space; Ergodic Problems for Real Complex Systems in Chemical Physics; Author Index; Subject Index
Sommario/riassunto	This series provides the chemical physics field with a forum for critical, authoritative evaluations of advances in every area of the discipline. Volume 145 in the series continues to report recent advances with significant, up-to-date chapters by internationally recognized researchers.