1. Record Nr. UNINA9910451387503321

Autore	Kopelson Kevin <1960->
Titolo	Neatness counts [[electronic resource]] : essays on the writer's desk / / Kevin Kopelson
Pubbl/distr/stampa	Minneapolis, : University of Minnesota Press, c2004
ISBN	0-8166-9627-6
Descrizione fisica	1 online resource (182 p.)
Classificazione	17.82
Disciplina	809/.03
Soggetti	Authorship - Psychological aspects Literature, Modern - 20th century - History and criticism Orderliness Electronic books.
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 (p. 143-153) and index.
Nota di contenuto	Desk work -- Bedtime story -- Same place twice -- Lightning strikes -- Movable type -- From the notebooks.
Sommario/riassunto	In Neatness Counts, Kevin Kopelson offers a series of meditations on how orderliness, chaos, and other physical states correspond with both the exhilaration of production and the desperation of writer's block. Focusing on Elizabeth Bishop, Marcel Proust, Roland Barthes, Tom Stoppard, and Bruce Chatwin, Neatness Counts is at once critical and creative, examining how various writers' work habits relate to their published work.

2. Record Nr. UNINA9910463454003321

Autore	Nakamura Hiroki
Titolo	Quantum mechanical tunneling in chemical physics / / Hiroki Nakamura, Gennady Mil'nikov
Pubbl/distr/stampa	Boca Raton : , : CRC Press, Taylor & Francis Group, , 2013
ISBN	0-429-08645-8 1-4665-0731-4
Descrizione fisica	1 online resource (225 p.)
Disciplina	537.6/226
Soggetti	Tunneling (Physics) Electronic books.
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.
Nota di contenuto	Front Cover; Quantum Mechanical Tunneling in Chemical Physics; Copyright; Table of Contents; Preface; 1. Introduction; 2. One-Dimensional Theory; 3. Two-Dimensional Theory; 4. Multidimensional Effects: Peculiar Phenomena; 5. Nonadiabatic Tunneling; 6. Multidimensional Theory of Tunneling Splitting; 7. Numerical Applications to Polyatomic Molecules; 8. Decay of Metastable States; 9. Tunneling in Chemical Reactions; 10. Concluding Remarks and Future Perspectives; Appendix A: Proofs of Equation (2.95) and Equation (2.110); Appendix B: Derivation of Equation (6.80) Appendix C: Herring Formula in Curved SpaceAppendix D: Derivation of Equation (6.97); Appendix E: Computer Code to Calculate Instanton Trajectory; Appendix F: Derivation of Some Equations in Section 6.4.2; Bibliography; Back Cover
Sommario/riassunto	This text explores methodologies that can be usefully applied to various realistic problems in molecular spectroscopy and chemical dynamics. It covers the direct evaluation of reaction rate constants for both electronically adiabatic chemical reactions on a single adiabatic potential energy surface and non-adiabatic chemical reactions in which two or more adiabatic potential energy surfaces are involved. It also discusses the non-adiabatic tunneling phenomenon that represents one class of non-adiabatic transitions on which the authors have made

an extensive research so far--