TITLE

2000 bilingual phrases
A Chemist's Guide to Density Functional Theory
A Chemist's Guide To Valence Bond Theory
A cure for the common Word - Sullivan
A Guide to LaTex - Helmut Kopka
A practical English Grammar - Excercises 1
A practical English Grammar - Excercises 2
A practical Introduction to the Simulation of Molecular Systems
A Short Introduction to Quantum Information and Quantum Computation
A student's Introduction to English Grammar - Huddleston Rude
A Textbook of Quantum Mechanics (PM Mathews,K Venkatesan_McGraw)
Academic vocabulary in use
Academic writing - Jeffrey R. Wilson (Harvard)
ACS Style Guide
Administrative Assistance & Secretary handbooks
Administrative staff
Advanced Computational Materials Modeling (Wiley)
Advanced Materials Science and Engineering of Carbon
Advanced Quantum Mechanics
Advances in Organometallic Chemistry vol.56 The Organotransition Metal Chemistry of Poly(pyrazolyl)borates Part 1
An A-Z Dictionary of Synonyms
An Introduction to Chemoinformatics by Andrew R. Leach
An Introduction to Computational Fluid Dynamics
An Introduction to Computational Physics
An Introduction to Statistical Learning with Applications in R
An outline of scientific writing (for researchers with English as a 2nd language)
Antihydrogen
Antimateria, física cuántica, relatividad, caos, fractales y agujeros negros
Applied Quantums Mechanics
Asymmetry The Foundation Of Information
Atomic and Electronic Structure of Solids
Atomic structure prediction of nanostructures, clusters and surfaces (Wiley)
Atomistic and Continuum Modeling of Nanocrystalline Materials
Atomistic Computer Simulations. A Practical Guide. (Wiley)
Barcelona & Catalonia (Eyewitness guide)
Basic english usage - Excercise Wkeys
Basic Spanish for getting Along
Beyond Partial Differential Equations
Biofuels - Springer
Biomass for Renewable Energy, Fuels, and Chemicals
Biomolecular EPR Spectroscopy
Breaking out of beginner Spanish
Business correspondence guide
C++ and Linux for Beginners (2022)
C++ and Linux Tips and Tricks (2022)
Cambridge First Certificate in English
Cambridge International Dictionary of Idioms
Carbohydrate Chemistry - RSC
Carbohydrates - Springer 2009
Carbon-nanotubes (in a strange format I can't open!)
Chemical Application Of Group Theory
Chemical reactivity theory-A DFT view
Chemicat structure and reactivity: An integrated approach (keeler) Oxford
Chemistry and Cooking
Chemistry from First Principles
Chemistry of the Elements by N. N. Greenwood and A. Earnshaw Second Edition
Chicago Style for Students and Researchers
Cite Right
CO2 Emissions from Fuel Combustion, 2010
Coding Theory - Algorithms, Architectures, and Applications (Andre Neubauer, Jurgen Freudenberger etc.)
Collins Easy learning Grammar & Punctuation
Collins Easy learning Spanish Grammar
Common Mistakes in English with excercises - T.J. Fitikides - Pearson Education Ld.
Composites with Micro- and Nano- structures (Springer)
Comprehensive Chemical Kinetics, Vol. 42 - Modeling of Chemical Reactions
Computation, Physics and Beyond - InternationalWorkshop on Theoretical Computer Science, WTCS 2012
Computational Chemistry - Introduction to Theory and Application
Computational Chemistry And Molecular Modeling
Computational Chemistry of Solid State Materials (Wiley)
Computational Many-Particle Physics
Computational Methods for Process Simulation
Computational Molecular Dynamics
Computational Organometallic Chemistry (Springer)
Computational Physics - Konstantinos Nagastopoulous
Computational Physics of Carbon Nanotubes
Computational Statistics Handbook with MatLab
Confidence Presenting
Consistent Quantum Theory
Copyediting & proofreading
Copyediting & proofreading for dummies
Cross-coupling reactions
Crystallization and Growth of Colloidal Nanocrystals
Crystals and Crystal Structures
Crystals. Growth, Morphology, & Perfection by Ichiro Sunagawa
Data Mining And Machine Learning: Fundamental Concepts And Algorithms (Cambridge University Press)
Density Functional Theory in Quantum Chemistry (Springer)
Developments and innovation in Carbon Dioxide capture and Storage Technology
DFT Introduction
Diccionario de Sinónimos, antónimos plurilingüe y técnico
Electrochemical-nanotecnology.
Electron Spin Resonance

Elementary Methods of Molecular Quantum Mechanics
Elements of Physical Chem
Encyclopedia of Condensed Matter Physics
Encyclopedia of Nanoscience & Nanotechnology
Encyclopedic Dictionary of Polymers, Jan W. Gooch (Ed.), SPRINGER
English drills
English for academy purposes - An advanced Resource
English for Academic Research - Vocabulary Exercises
English for Administrative and Secretaries
English for Administrative and Secretaries Book for teachers
English for Administrative and SecretariesWork Book for teachers
English for personal assistants
English for presentations
English for presentations at international Conferences
English for telephoning
English for writing research
English for writing research papers
English Grammar in Use (Intermediate) (Cambridge 2005)
English Grammar exercises with answers - 1, 2, 3, 4, 5
English idioms
English Sentence Builder
Español - vívelo
Essentials Of Computational Chemistry (Cramer)
Essentials Of Physical Chemistry (Bahl)
European Women in Chemistry
Excel XP - Los mejores trucos
Exploring Monte Carlo Methods
Exploring Writing Sentences and Paragraphs
Fifteen Thousands Useful Phrases
Fowler's English Usage
Fullerenes and other carbon-rich nanostructures (Wiley)
Fundamental of Scientifics Computing
Fundamentals Of Materials Science
Fundamentals of Materials Science and Engineering (Wiley)
Fundamentals of the physics of solids vol-1 (Springer)
Fundamentals of the physics of solids vol-2 (Springer)
Fundamentals of the physics of solids vol-3 (Springer)
Geschäftskorrespondenz (DUDEN)
Getting published
Good oral presentations
Gramática práctica del español - Nivel elemental
Grammar, Punctuation, Capitalization
Grammar&Vocabulary for Cambridge advanced and proficiency
Green Chemistry
Group Theory And Chemistry
Guía de orientación para Investigadores Nóveles
Guide to writing empirical papers theses&disertations
Hablar por los codos (Spanish expressions & sayings)
Handbook of Monte Carlo Methods (Probability and Statistics)
Hartree-Fock-Slater method for Materials Science - SPRINGER, 2005
Heterogeneous Catalysts - Kurt Jensen (Editor)
Heterogeneous Enantioselective Hydrogenation - SPRINGER
How to master tricky elements of English punctuation
How to say it: choice words, phrases,sentences and paragraphs
How to Write a Better Thesis - Springer International Publishing, 2014
How to Write a Great Research Paper
How to write a successful Science thesis (WILEY)
How to write a Thesis - 3rd Edition
How to Write and Illustrate a Scientific Paper
How to write Effective Business English
How to write in plain English
How to write technical reports (Springer)
Hybrid Methods of Molecular Modeling - Springer
Hydrogen Bonding: A Theoretical Perspective (Oxford University Press)
Hydrogen Materials - Science and Chemistry of Carbon Nanomaterials
Hydrogen-technology
Ideas of Quantum Chemistry
Idioms Organiser
Improve your communication skills
Infrared and Raman Spectra of Inorganic and Coordination Compounds
Interactions - Spanish Learning
Intermediate-Advance Spanish conversation course
International English usage
Introduction To Computational Chemistry
Introduction to Computational Chemistry (Wiley 2017)
Introduction to Computational Mass Transfer-With Applications to Chemical Engineering-2nd edition
Introduction to cross-coupling reactions
Introduction to Graph Theory, Fourth Edition by Robin J. Wilson (Prentice Hall)
Introduction to Machine Learning with Python: A Guide for Data Scientists *Andreas C. N.* O'REILLY 2016
Introduction to Machine Learning by Laurent Younes
Introduction to supremolecular chemistry (KLUWER)
Introduction to the Tools of Scientific Computing by Einar Smith (Springer 2010)
Joomla for Dummies
Just Enough. Spanish Grammar
Layered Double Hydroxides (Structure and Bonding) by X. Duan
Learn Spanish in a hurry
Learning Python (Mark Lutz 5th Edition 2013)
Learning Scientific Programming With Python, 2020
Lecture Notes in Physics
Letters for Special Occasions
Line by Line: how to edit your writing
Linear Scaling Techniques in Computational Chemistry and Phisics
Linus Socket Programming by Example
Linux

Linux for Beginners 9th edition
Linux for Dummies
Linux in 24 hours
Linux Phrasebook
Linux Programming by Example The Fundamentals
Linux tricks and Tips 2020 (TechGo)
Linux tricks and Tips 2022 (TechGo)
Machine Learning Applications Using Python - Cases Studies from Healthcare, Retail, and Finance
Materials Science - An Intermediate text
Materials Science and Engineering An Introduction - Callister
Mathematics for machine learning
Mathematical Introduction to Deep Learning: Methods, Implementations, and Theory
Matlab
Matlab: An introduction with Applications
MATLAB manual
Mecánica cuántica, Estadística, teoría cuerdas Assimov, etc
Membrane Reactors for Hydrogen Production Processes
Merrian Websters dictionary and thesaurus
Metal Surface Electron Physics - Kiejna
Metal to Nonmetal Transitions
Microalgae as a Feedstock for Biofuels
Microsoft Office 2010 - All in one for Dummies
Microsoft Office 2010 - Digital Classroom
Minimum competence in scientific English
Modeling solid oxide fuel cell modeling
Models of the Atomic Nucleus
Modern Thermodynamics
Molecular Clusters A Bridge to solid-state Chemistry - Thomas P. Fehlner - Cambridge Univ. Press
Molecular Dynamics
Molecular Orbitals Of Transition Metal Complexes
Molecular Quantum Mechanics, 5th Edition
Molecular Thermodynamics
Multiscale and Multiphysics Computational Frameworksfor nano and bio-systems
Nanocatalysis
Nanocatalysis (Springer)
Nanomaterials Chemistry
Nanoparticles
Nanoparticles From Theory to Application (Wiley 2004)
Nanoparticles, nanocomposites, nanomaterials-An Introduction For Beginners (Wiley)
Nanoscale Magnetic Materials and Applications
Nanostructure
Nanostructure control of materials
Nanostructured Catalysts - D. Lockwood (Ed.)
Nanostructured thin Films and Structures-WILEY
Nanostructured Materials for Electrochemical Energy Production and Storage
Nanotechnology. An Introduction to Nanostructuring Techniques by Michael Köhler
New developments in Quantum Field Theory
Nonlinear Mechanics of Crystals
Nuclear Fission and Cluster Radioactivity
Oceans and the atmospheric carbon content
Oral presentations skills
Oxford Collocations Dictionary
Oxford Dictionary of Chemical Engineering by Carl Schaschke
Oxford Dictionary of Chemistry - by John Daintith
Oxford English Dictionary 11th Edition
Perfect phrases for Letters of Recomendations
Perfect phrases for writing grant proposals
Perovskite Oxide for Solid Oxide Fuel Cells - Springer
Phosphorus Compounds
Phrasal verbs dictionary (Longman)
Physical chemistry - David W. Ball
Physical Chemistry - Christopher Benson
Physical Chemistry - R. G. Mortimer - SPRINGER
Physical Chemistry - Solutions - Peter Atkins - 8th Edition
Physical properties of ceramic & carbon nanoscale structures-vol 2
Physics-based Deep Learning
Physics of Covered Solid Surfaces - Subvolume A
Physics, Chemistry & Applications for Nanostructure
Python Tricks: A Buffet of Awesome Python Features
Python Tricks and Tips 5th Ed. 2021
Polymer-carbon nanotube composites
Practica tu español - el subjuntivo
Practical Linux
Practical Microsoft Office 2010
Principles of Deep Learning Theory—Theoretical & Mathematical
Problems and solutions on Quantum mechanics -Yung Kuo
Programming Erlang
Progress in Computer Science and Applied Logic
Progress in zeolite and microporous materials (Elsevier)
Punctuation Matters Style and Punctuation in Scientific, Technical and Medical Writing
Python in a Nutshell
Quantum Dynamical Systems
Quantum Field Theory - Srednicki
Quantum Mechanics (by Schwabl) - Springer, 4th edition
Quantum Mechanics: Concepts and Applications - 2nd Edition - By N. Zettili
Quasi-crystals
Relativistic Quantum Mechanics
Reviews in Computational Chemistry
Rogers Mastering Scientific and Medical Writing-A Self-Help Guide
Science Research Writing: A Guide for Non-Native Speakers of English
Scientific Modeling and Simulations - Springer
Scientific Writing - Easy When You Know How
Scientific Writing: A Reader and Writer's Guide
Scientists Must Speak-Bringing Presentations to Life

Self-Assembled Nanomaterials II Nanotubes.
Solid Biofuels for Energy (Springer)
Solid-state hydrogen storage. Materials & Chemistry series (CRC)
Solid State Chemistry
Solid State Theory An Introduction
Spain & Culture
Spanish student dictionary (2008)
Spanish Verbs
Spanish verbs tenses
Spanish visual dictionary
Springer handbook of crystal growth
Statistics and Machine Learning in Python
Structure and Reactivity of Surfaces
Student Grammar of Spoken and Written English - Longman
Succeeding with your Doctorate
Successful writing for qualitative researchers
Supramolecular Chemistry - Fundamentals and Applications
Surface Diffusion Metals, Metal Atoms and Clusters
Survival writing
Symmetries in Quantum Mechanics
Symmetry&physical properties of crystals
Technical scientific writing
TEX for the Impatient
The A-Z of Correct English Common Errors in English
The Cambridge Encyclopedia of the English Language
The Chemical Bond in Inorganic Chemistry-The Bond Valence Model
The Chemistry of tantalum and niobium fluoride compounds (Elsevier)
The Chemist's English
The Chicago Manual of Style
The Columbia guide to online style
The Craft of Research, Fourth Edition (Chicago Guides to Writing, Editing, and Publishing
The Facts On File Dictionary of Inorganic Chemistry
The global English style guide. Writing clear translations
The Group Theory Calculator
The infinity puzzle. Quantum Field theory and the hunt for an orderly Universe
The Jahn-Teller Effect In C60 And Other Icosahedral Complexes
The metal-hydrogen system - Fukai - Springer
The Oxford Guide to Style
The Principles of Deep Learning Theory
The Physics of Computing-Springer (2021)
The Python Bible 7 in 1 - Florian Dedov
The Theory of Photons and Electrons
Theoretical And Quantum Mechanics
Theoretical aspects of Chemical Reactivity
Theoretical Aspects of Heterogeneous Catalysis
Theoretical Femtosecond Physics
Thermodynamics of Materials
Thermodynamics, statistical thermodynamics, and kinetics
Thoughtful Machine Learning With Python (Kirk 2017)
Thomson & Martinet - Ex 1
Thomson & Martinet - Ex 2
Topics in Organometallic Chemistry - Matthias Beller-Catalytic Carbonylation Reactions- Springer (2006)
Toward Functional Nanomaterials
Transition Metal Chemistry
Ubuntu
Undergraduate texts in Mathematics
Understanding Deep Learning (MIT Press)
Understanding Machine Learning — From Theory to Algorithms
Understanding Solids - The Science of Materials
Unix-Linux Survival Guide
Useful phrasal verbs
Useful vocabulary presentations
Valence Bond Methods: Theory and Applications
Variational Principles And Methods In Theoretical Physics And Chemistry
Vocabulary (synonims for words we use too often!!!)
Webster's New World Punctuation. Simplified and Applied
Who cares about English usage
Wordpress for dummies
Windows 10 for beginners (2020)
Windows 10 The Complete Manual Ed14 2021
Windows 10: Tricks and Tips Ed5, 2021
Writing your Doctoral disertation
Writing on the job

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CD 1 - Atkins' Physical Chemistry 8th edition + Solutions Book

SOFTWARE

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