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Autore	VACCARELLA, Maria
Titolo	La disciplina delle attività estrattive nell'amministrazione del territorio / Maria Vaccarella ; prefazione di Fabio Merusi ; introduzione di Nicola Aicardi e Giuseppe Caia
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2. Record Nr.	UNINA9910782553503321
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Nota di contenuto	Contents ; VOLUME II - BIOMOLECULAR SCIENCES ; INTRODUCTION TO VOLUME II ; Part III. Biological Macromolecules ; Introduction to Part III ; Chapter 11. Hemoglobin: Oxygen Bonding and Magnetic Properties ; Chapter 12. Antibodies: Structure and Function Chapter 13. The Alpha Helix and the Structure of Proteins Chapter 14. Molecular Biology: The Role of Large Molecules in Life and Evolution ; Photos for Part III ; Part IV. Health and Medicine ; Introduction to Part IV ; Chapter 15. Molecular Disease Chapter 16. Physiological Chemistry Effects of Radiation and Health Hazards Chapter 17. Orthomolecular Medicine ; Photos for Part IV ; Part V. Summary of Linus Pauling's Life and Scientific Work ; Chapter 18. Biographical Memoir Appendix I: Conversion Between SP Numbers in Chapters 1-17 and Citation Numbers in Chapter 18 Appendix II: Citation Index for Selected Papers ; Appendix III: List of Scientific Publications of Linus Pauling

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Sommario/riassunto

Linus Pauling wrote a stellar series of over 800 scientific papers spanning an amazing range of fields, some of which he himself initiated. This book is a selection of the most important of his writings in the fields of quantum mechanics, chemical bonding (covalent, ionic, metallic, and hydrogen bonding), molecular rotation and entropy, protein structure, hemoglobin, molecular disease, molecular evolution, the antibody mechanism, the molecular basis of anesthesia, orthomolecular medicine, radiation chemistry/biology, and nuclear structure. Through these papers the reader gets a fresh, unfiltered

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