1. Record Nr. UNINA990002021600403321

Autore	Metcalf, Zeno P.
Titolo	Fulgoroidea / Z. P. Metcalf
Pubbl/distr/stampa	Raleigh : North Carolina State College, 1954
Descrizione fisica	74 p. ; 23 cm
Disciplina	595.752
Locazione	DAGEN
Collocazione	61 IV F.7/06.4.12
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	12.: Nogodinidae

2. Record Nr. UNISA990002818290203316

Autore	Svenska institutet <Atene>
Titolo	Agriculture in ancient Greece : proceedings of the seventh International symposium at the Swedish institute at Athens, 16-17 May, 1990 / edited by Berit Wells
Pubbl/distr/stampa	Stockholm : Paul Astroms, 1992
ISBN	91-7916-024-7
Descrizione fisica	178 p. : ill. ; 31 cm
Collana	Skrifter utgivna av Svenska institutet i Athen = Acta Instituti atheniensis regni Sueciae , 4. ; 42
Disciplina	938.01
Soggetti	Agricoltura - Grecia antica - Congressi - 1990
Collocazione	I AP ISSIA 7
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
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3. Record Nr. UNINA9910506398103321

Autore	Nakasako Masayoshi
Titolo	Hydration structures of proteins : atomic details / / Masayoshi Nakasako
Pubbl/distr/stampa	Tokyo, Japan : , : Springer, , [2021] ©2021
ISBN	4-431-56919-7
Descrizione fisica	1 online resource (321 pages)
Collana	Soft and Biological Matter
Disciplina	541.372
Soggetti	Hydration Proteins Hydratation
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	Intro -- Preface -- Acknowledgements -- Contents -- About the Author -- Glossary of Symbols -- 1 Introduction -- 1.1 Water: The Cradle of Life -- 1.2 Structure and Interaction of Water Molecules -- 1.2.1 Structure of Water Molecules -- 1.2.2 Interactions Between Water Molecules -- 1.2.3 Hydrogen Bond Between Water Molecules -- 1.3 Phase Diagram of Water -- 1.3.1 Three Phases of Water -- 1.3.2 Hexagonal Ice and Amorphous Ice -- 1.4 Properties of Liquid Water -- 1.4.1 Unusual Physical Properties -- 1.4.2 Brownian Motion in Liquid Water -- 1.4.3 Structure of Liquid Water -- 1.5 Hydration -- 1.5.1 Solvation -- 1.5.2 Hydration -- 1.5.3 Hydration of Hydrophobic Molecules -- 1.6 Hydration Structures of Proteins -- 1.6.1 Proteins -- 1.6.2 Hydration Structures of Proteins -- 1.7 Scope of This Monograph -- References -- 2 Biophysical Methods to Investigate Hydration Structures of Proteins -- 2.1 Introduction -- 2.2 X-Ray Crystallography at Cryogenic Temperatures -- 2.2.1 Outline -- 2.2.2 Crystallographic Structure Refinement -- 2.2.3 Difference Fourier Map -- 2.2.4 X-Ray Crystallography at Cryogenic Temperatures -- 2.3 Cryogenic Electron Microscopy -- 2.3.1 Outline -- 2.3.2 Specimen Preparation and Image Collection -- 2.3.3 Image Processing and Single-Particle Analysis -- 2.4 Time-Resolved Fluorescence Measurement -- 2.4.1 Outline -- 2.4.2 Up-conversion Method -- 2.5 Molecular Dynamic Simulation --