

- | | | |
|----|-------------------------|---|
| 1. | Record Nr. | UNICAMPANIASUN0055343 |
| | Autore | European & African conference on wind engineering : 2. : 1997 |
| | Titolo | Proceedings of the 2nd European & African conference on wind engineering 1 |
| | Pubbl/distr/stampa | Padova : SGE, 1997 |
| | ISBN | 88-86281-19-6 |
| | Descrizione fisica | XXV, 1014 p. : ill. ; 25 cm. |
| | Disciplina | 624.175 |
| | Soggetti | Strutture edilizie - Resistenza al vento - Congressi - 1997
Venti - Energia - Utilizzazione - Congressi - 1997 |
| | Lingua di pubblicazione | Inglese |
| | Formato | Materiale a stampa |
| | Livello bibliografico | Monografia |
-
- | | | |
|----|--------------------|--|
| 2. | Record Nr. | UNINA9910298291203321 |
| | Autore | Dwevedi Alka |
| | Titolo | Protein Folding : Examining the Challenges from Synthesis to Folded Form / / by Alka Dwevedi |
| | Pubbl/distr/stampa | Cham : , : Springer International Publishing : , : Imprint : Springer, , 2015 |
| | ISBN | 3-319-12592-3 |
| | Edizione | [1st ed. 2015.] |
| | Descrizione fisica | 1 online resource (61 p.) |
| | Collana | SpringerBriefs in Biochemistry and Molecular Biology, , 2211-9353 |
| | Disciplina | 539
570
572
572.6 |
| | Soggetti | Proteins
Molecular biology
Atomic structure
Molecular structure
Biochemistry
Protein Science
Protein Structure
Molecular Medicine
Atomic/Molecular Structure and Spectra |

	Biochemistry, general
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di contenuto	Research Updates on Protein Folding -- Classes of Protein and their Folding -- Energetics of Protein Folding and Significance of Intermediates -- Involvement of Bioinformatics in Solving Protein Folding Problem.
Sommario/riassunto	The book will discuss classes of proteins and their folding, as well as the involvement of bioinformatics in solving the protein folding problem. In vivo and in vitro folding mechanisms are examined, as well as the failures of in vitro folding, a mechanism helpful in understanding disease caused by misfolding. The role of energy landscapes is also discussed and the computational approaches to these landscapes.