

1. Record Nr.	UNINA990007836740403321
Autore	Federazione del mare
Titolo	Il rapporto sull'economia del mare 2002 : l'impatto economico ed occupazionale del cluster marittimo italiano / Federazione del mare ; CENSIS (Centro studi investimenti sociali)
Pubbl/distr/stampa	Milano : FrancoAngeli, ©2002
ISBN	88-464-3797-7
Descrizione fisica	234 p. ; 24 cm
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Collocazione	VII A 730
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia

2. Record Nr.	UNINA9910144685003321
Titolo	The chemical structure of proteins [[electronic resource] /] / editors for the Ciba Foundatio, G.E.W. Wolstenholme and Margaret P. Cameron
Pubbl/distr/stampa	London, : J. & A. Churchill, 1953
ISBN	1-280-76841-X 9786613679185 0-470-71887-0 0-470-71627-4
Descrizione fisica	1 online resource (244 p.)
Collana	Ciba Foundation symposium
Altri autori (Persone)	WolstenholmeG. E. W (Gordon Ethelbert Ward) CameronMargaret P
Disciplina	612.01575 612/.01575
Soggetti	Proteins Electronic books.
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Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographical references and indexes.
Nota di contenuto	THE CHEMICAL STRUCTURE OF PROTEINS; CONTENTS; Chairman's Opening Remarks; The importance and use of suitable fractionation proce- dures for structural studies with proteins; Discussion; Chromatographic purification of ribonuclease and lysozyme; Discussion; The partition chromatography of proteins, with particular reference to insulin and glucagon; Discussion; Peptides of ordinary tissues; Discussion; On the terminal residues of chymotrypsinogen, chymo- trypsins, trypsinogen and trypsin; Discussion Identification and estimation of the amide and C-terminal residues in insulin by reduction of the ester with lithium borohydrideIdentification of C-end groups in proteins by reduction with lithium aluminium hydride; Discussion; Selective cleavage of peptides; Phenylisothiocyanate as a reagent for the identification of the terminal amino-acids; Discussion; Specificity of certain peptidases and their use in the study of peptide and protein structure; Discussion; Acyl migration in the study of protein structure; Discussion; Degradation of peptides from the amino and carboxyl ends; Discussion

Protamines and nucleoprotamines Discussion; Fractionation of pepsin-catalysed hydrolysates of crystalbumin; Discussion; Some experiments on the chromatographic separation and identification of peptides in partial hydrolysates of gelatin; Discussion; Electron optical and chemical studies on the structure of collagen; Discussion; Chairman's Closing Remarks

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