

Symposium on Fibrous Proteins, Australia, 1967 - 1968 - W. G. Crewther - Plenum Press, 1968

Ultrastructure of Protein Fibers covers the papers presented at a symposium of the 19th annual meeting of the Electron Microscope Society of America, held at the Pittsburgh Hilton Hotel in Pittsburgh, Pennsylvania on August 21, 1961. The book focuses on the composition, characteristics, properties, and reactions of protein fibers. The text takes a look at some aspects of the ultrastructure of bacterial flagella and feather keratin and fibrous protein systems in muscles. Topics include possible change in myofilament structure underlying the catch function; physiological functions of the fibrous proteins of muscles; organization of the fibrous proteins in muscles; and other functions of fibrous proteins in muscles. An edition of Symposium on Fibrous Proteins, Australia, 1967 (1968). Symposium on Fibrous Proteins, Australia, 1967. by Symposium on Fibrous Proteins (1967) Canb 0 Ratings. 0 Want to read. 0 Currently reading. 0 Have read. This edition published in 1968 by Plenum Press in New York. Written in English. "Symposium on Fibrous Proteins Australia 1967", W.G. Crewther, ed., Butterworths (Australia), Sydney, p. 373. Google Scholar. 26. Hille, E. (1962). Text.-Prax., 17, 171. Google Scholar. 27. Asquith, R.S. and Chan, D.K. (1971). J. Soc. Published 1967. Biology, Medicine. Journal. Royal Microscopical Society. View on PubMed. doi.org. Save to Library. Rational design of new materials using recombinant structural proteins: Current state and future challenges. T. Sutherland, M. Huson, Trevor D. Rapson. Medicine. Journal of structural biology. 2018. 12. Save. 19. Gillespie JM: The dietary regulation of the synthesis of hair keratin, Symposium on Fibrous Proteins, Australia, 1967. Edited by WG Crewther. Australia, Butterworths, 1968, pp 362-363. 20. Gold RJM, Kachra Z: Molecular defect in hydrolytic ectodermal dysplasia, Proceedings of the 1st Human Hair Symposium, Atlanta, 1973.