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2023-04-25

FRENCH BRANSON

Census of population and housing (2000): Nebraska Summary Population and Housing Characteristics DIANE Publishing Nuclear Physics. Part A

Insects of Hawaii, vol. 17 DIANE Publishing This volume of *Insects of Hawaii* is a systematic treatment of the native bees of the Hawaiian Islands. Believed to be descendants of a single female that arrived in the ancient archipelago millions of years ago, the native yellow-faced bees are prime examples of extraordinary evolutionary radiation. Despite their evolutionary and ecological importance, no comprehensive work has been published on them until now. A total of

fifty-nine species are recognized, including nine new species. Detailed keys for the identification of species are provided for males and, for the first time, females. The history of collections of the bees, their taxonomy, attributes for dispersal, biology, ecology, and relations to flower plants are discussed. Treatments of each species include annotated synonymy and other references; diagnosis of identifying features and general distribution; description of male and female; localities where first collected and recent collections; flower records; and remarks on taxonomic problems and other information. Line drawings of the male head and genitalia are included to facilitate identification, and all recent collection records are provided in an

appendix. 67 illus.

Sixteenth Census of the United States: 1940 Academic Press

Prior to 1862, when the Department of Agriculture was established, the report on agriculture was prepared and published by the Commissioner of Patents, and forms volume or part of volume, of his annual reports, the first being that of 1840. Cf. Checklist of public documents ... Washington, 1895, p. 148.

Till Death Do Us Part University of Oklahoma Press

Major General Emory Upton (1839–1881) served in all three branches of the U.S. military during the American Civil War. Lauded as a war hero, he later earned acclaim for his influence on military reforms, which lasted well beyond his

lifetime. An account of Upton's life is not complete, however, without a look into his brief, yet passionate, marriage to Emily Norwood Martin (1846–1870). This edition of Emory and Emily's letters unveils the private life of a brilliant Civil War personality. It also introduces readers to the devout young woman who earned the general's fanatic devotion before her untimely death from tuberculosis. Until now, only a few of the couple's intimate letters have been published. During the years he spent editing and publishing Emory Upton's correspondence, Salvatore G. Cilella Jr. deliberately set aside the general's voluminous letters to his wife. Unfortunately, as Cilella explains in his editorial notes, Emily's letters to Emory did not survive, but he was able to draw on the rich trove of letters Emily wrote to her mother and father while on her honeymoon and during her stays in Key West, Nassau, and Atlanta. Together, both sets of letters form a poignant narrative of the general's tender love for his new wife and her reciprocal affection as they attempted to create a normal life together despite her declining health. The life of an army wife could be grueling, and despite

her declining health, Emily longed to perform the role expected of her. It was not meant to be. Unwittingly, she and Emory chose the worst places for her to recover—Key West and Nassau—where the high humidity and heat must have exacerbated her difficulty breathing. She died in Nassau, far away from her husband. Eleven years later, racked by a sinus tumor and likely still grieving from his lost love, Upton committed suicide at the age of forty-one. *Till Death Do Us Part* offers a powerful—and poignant—tale of two star-crossed lovers against the backdrop of post-Civil War America. In addition, the volume gives readers a fascinating glimpse into gender roles and marital relations in the nineteenth century.

Annual Report Elsevier

Since the publication of *Bioluminescence and Chemiluminescence, Part B*, genes have been cloned that encode luciferases from an array of bioluminescent organisms, novel applications of these genes have been developed, and much has been learned of the fundamental chemistry, biochemistry, structural biology, and biophysics of these intriguing enzymes. New strategies for application of

chemiluminescence technology have been developed and refined, promising to further reduce the need to use radioisotopes in basic research and clinical laboratory settings. Methods for detection of low levels of light continue to push the limits of detection, allowing ready monitoring in real time of intricate subcellular processes within living cells. This book affords a glimpse of the state of the art of a rapidly advancing field, and presents to users of these methods a detailed reference of current activities in the field. The critically acclaimed laboratory standard for more than forty years, *Methods in Enzymology* is one of the most highly respected publications in the field of biochemistry. Since 1955, each volume has been eagerly awaited, frequently consulted, and praised by researchers and reviewers alike. Now with more than 300 volumes (all of them still in print), the series contains much material still relevant today--truly an essential publication for researchers in all fields of life sciences. Outlines the use of luminescent reporter technologies to monitor gene expression and protein trafficking Describes the luminescence-

based clinical assay technologies Details the basic biochemistry, biophysics, and chemistry of light-emitting reactions that are critical for applications Includes explanations of the instrumentation used for detection and quantification of low level light Shows the new applications of luminescence-based technologies that result largely from broad advances in recombinant DNA technologies and nonscale methods

Applications of Chimeric Genes and Hybrid Proteins, Part A: Gene Expression and Protein Purification Bureau of Census Provides sample data on social, economic, and housing characteristics in South Dakota.

The Minneapolis Journal Almanac
Elsevier

The critically acclaimed laboratory standard for more than forty years, *Methods in Enzymology* is one of the most

highly respected publications in the field of biochemistry. Since 1955, each volume has been eagerly awaited, frequently consulted, and praised by researchers and reviewers alike. Now with more than 300 volumes (all of them still in print), the series contains much material still relevant today--truly an essential publication for researchers in all fields of life sciences. *Proteomics in Biology* Academic Press Some vols. include supplemental journals of "such proceedings of the sessions, as, during the time they were depending, were ordered to be kept secret, and respecting which the injunction of secrecy was afterwards taken off by the order of the House."

Official Gazette of the United States Patent Office University of Hawaii Press *Proteomics in Biology Part A*, the latest volume in the *Methods in Enzymology* series, continues the legacy of this premier serial with quality chapters

authored by leaders in the field, and a focus on proteomics for this updated volume. Continues the legacy of this premier serial with quality chapters that focus on proteomics Contains contributions from leading authorities The Daily News Almanac and Political Register for ... Academic Press Nuclear Physics. Part B *Chicago Daily News Almanac* **Vital Statistics of the United States Annual Report** **Nuclear Physics** **Census of Population, 1950** A Treatise on Damages *The Chicago Daily News Almanac and Year Book for ...* Specifications and Drawings of Patents Issued from the U.S. Patent Office *The Chicago Daily News Almanac and Political Register for ...* The Indianapolis Sentinel Almanac for