SCIENCE

A WEEKLY JOURNAL DEVOTED TO THE ADVANCEMENT OF SCIENCE, PUBLISHING THE OFFICIAL NOTICES AND PROCEEDINGS OF THE AMERICAN ASSOCIATION FOR THE ADVANCEMENT OF SCIENCE.

EDITORIAL COMMITTEE: S. NEWCOMB, Mathematics; R. S. WOODWARD, Mechanics; E. C. PICKERING, Astronomy; T. C. MENDENHALL, Physics; R. H. THURSTON, Engineering; IRA REMSEN, Chemistry; CHARLES D. WALCOTT, Geology; W. M. DAVIS, Physiography; HENRY F. OSBORN, Paleontology; W. K. BROCKS, C. HART MERRIAM, Zoology; S. H. SCUDDER, Entomology; C. E. BESSEY, N. L. BRITTON, Botany; C. S. MINOT, Embryology, Histology; H. P. BOWDITCH, Physiology; J. S. BILLINGS, Hygiene; WILLIAM H. WELCH, Pathology; J. McKeen Cattell, Psychology; J. W. Powell, Anthropology.

FRIDAY, AUGUST 23, 1901.

JOSEPH LE CONTE.

${\it CONTENTS}$:	
Joseph Le Conte (with plate): Professor Andrew	
C. LAWSON	273
An American Senate of Science: W J M	277
Some Strange Practices in Plant Naming: CHARLES	
Louis Pollard	280
The Use of Hydrocyanic Gas for the Extermination	
of Household Insects: W. R. BEATTIE	
Engineering Education in London	2 89
Scientific Books:—	
Frazer on Bibliotics or the Study of Documents:	
DR. R. S. WOODWORTH. Hasluck on Taxi-	
dermy: F. A. L. Mosso's La Democrazia: DR.	
GUSTAVO TOSTI. Murray on Atoms and Energies: PROFESSOR W. S. FRANKLIN	901
Scientific Journals and Articles	
Societies and Academies:—	
Section H, Anthropology, of the American Association for the Advancement of Science	207
•	201
Quotations:—	
Priority in the Discovery of the Malarial Parasite. Impressions of a German Congress	an y
• •	291
Current Notes on Physiography:	
The Maryland Coastal Plain; Dunmail Raise;	
Brittany: Professor W. M. Davis	299
A New Archeological Fuolication: HARLAN I. SMITH	300
Government Railways in Europe	
Scientific Notes and News	
University and Educational News	
2, 21.g 22.wood 21.0wo	301

MSS. intended for publication and books, etc., intended for review should be sent to the responsible editor, Professor J. McKeen Cattell, Garrison-on-Hudson, N. Y.

JOSEPH LE CONTE was born in Liberty county, Georgia, on February 26, 1823; he died in Yosemite Valley, July 6, 1901. In the years spanned by these dates he lived a life well worthy of respectful commemoration, a life whose record must exercise a benign influence upon the rising generation of scientific workers. To make such a record is not the purpose of this brief article. Here all that may be attempted is a grateful acknowledgment of having known and worked with the man, to outline his career, to indicate the goal he aimed at and the chief turning points on the highway of his life as he pursued that goal, and to make some loving comment on the most salient features of his personality. To those who feel keenly, as the writer does, the imperfection of this sketch, it will be a satisfaction to know that at the time of his death Professor Le Conte was engaged upon, and had practically completed, his autobiography, and that this will be published at an early date.

Joseph Le Conte was of French descent. His earliest American ancestor was Guillaume Le Conte, a Huguenot, who fled from Rouen after the revocation of the edict of Nantes, served under William of Orange in England, and finally settled in this country near New York, in the year 1698. His grandson Louis was born in 1782, graduated