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

THE AMERICAN SOCIETY OF ZOOLOGISTS FRIDAY, MARCH 20, 1908 I. CONTENTS THE fifth annual meeting of the Eastern The American Society of Zoologists-I: Dr. Branch of the American Society of Zool-LERANDE LOSS WOODRUFF 441 ogists, and the eighteenth since its estab-Extracts from a Report presented to the Corporation of the Massachusetts Institute of lishment as the American Morphological Technology by Arthur A. Noyes, Acting-Society, was held at the Sheffield Scientific president 456 School of Yale University on December 26, Scientific Books:-27 and 28, 1907. Riley on American Philosophy: Professor The following officers were elected: A. O. LOVEJOY 464 President-William Morton Wheeler, American Societies and Academies:-Museum of Natural History. The Washington Academy of Sciences: J. S. DILLER. The Geological Society of Amer-Vice-president—Herbert S. Jennings, ica: RALPH ARNOLD. Society for Experimental Biology and Medicine: Dr. Wm. J. Hopkins University. Secretary-Treasurer-Lorande Loss Woodruff, GIES. The Torrey Botanical Club: Dr. C. Yale University. STUART GAGER. The American Mathemat-Member of the Executive Committee-Gilman ical Society: Professor F. N. Cole 466 A. Drew, University of Maine. Discussion and Correspondence:-Lafayette Deposits in Louisiana: Dr. W J Eight investigators were elected to mem-McGee. A Handy Substitute for the Blast bership, making the total membership of Blowpipe in Blowpipe Analysis: Professor CHARLES W. BROWN the Eastern Branch 143. The society voted to contribute 100 Special Articles:francs to the Lamarck Memorial Fund. Transplantation of Formaldehyde-j Blood Vessels: Dr. C. C. GUTHRIE. Formaldehyde-fixed The following papers were presented: Drought-resistant Hickory: C. G. BATES ... Some Stages in the Life History of Hamo-Current Notes on Meteorology and Climatolgregarina stephanowi, Danilewskya, of Kassner's Meteorological Globes; Water-Turtle's Blood: C. W. HAHN. spouts on the Swiss Lakes; A Hygroscope of a Unique Pattern: Professor R. DEC. This hæmosporidian was discovered by Danilewsky in 1885. Through the work The First International Congress for the Reof Saccharoff, Labbe, Langman, Simond, pression of Adulteration of Alimentary and Börner, Siegel, Brumt and DuCloux we Pharmaceutical Products 475 know that it is closely related to Lankes-Recent References to Lamarck 477 trella minima of the frog, which has been Scientific Notes and News the subject of more extensive research. University and Educational News But the results of the investigation which

MSS, intended for publication and books, etc., intended for

review should be sent to the Editor of Science, Garrison-on-

Hudson, N. Y.

is here reported go to show that the struc-

ture and life history of H. stephanowi can

not be considered a very close parallel to