

teur Institute; a bust of Pasteur erected in the gardens of the institute was unveiled and wreaths laid at its foot by foreign delegates, who afterwards visited the museum and the crypt, where is the tomb of Pasteur. Later in the day there was a great meeting in the amphitheater of the Sorbonne, presided over by the president of the republic, who was accompanied by the ministers, by members of the diplomatic corps, by members of the five academies of the Institut de France and the Académie de Médecine and by foreign delegates to the number, it is said, of some seven hundred. The proceedings began with the unveiling by M. Paul Appell, Rector of the University of Paris, of a marble tablet placed by the university in the Salle des Autorités, bearing an inscription stating that it has been erected on the spot where "le grand Français et le grand Anglais Lister se sont embrassés" to commemorate "cette étreinte fraternelle, symbole de l'amitié de deux peuples." Afterwards the Marquess of Crewe, British ambassador in Paris, expressed the deep appreciation of this homage to Lister paid in the heart of the intellect of France. The popular celebration took place on Sunday, which was a flag day in Paris and the chief towns of France, and badges were sold for the benefit of the laboratories of France. In the afternoon the delegates attended a reception given by the City of Paris at the Hôtel de Ville. On Monday a visit was paid to Versailles, when a bust of Pasteur given by his daughter and son-in-law, Mme. and M. Vallery-Radot, was unveiled in the Galerie de Glaces. The president of the Republic during the previous week started on a tour, during the course of which he took part in celebrations at Arbois and Strasbourg.

IN HONOR OF PROFESSOR MORSE

FROM an article in the *Boston Transcript* we learn that to celebrate the eighty-fifth birthday of Professor Edward S. Morse of Salem, twenty members of the Boston Malacological Club visited him in his laboratory at the Peabody Museum in Salem, on June 18, to congratulate him and wish him years of useful work in the future. The visitors were headed by President Arthur F. Gray, of Watertown, who at an appropriate moment presented Dr.

Morse with a silver pitcher and tray, the former suitably inscribed, giving at the same time a short review of some of Professor Morse's special researches. "Since 1856 this active scientific man has been busy with many lines of scientific and artistic work, never forgetting his first deep interest, the shells of which he described a new species while merely a boy. His splendid labors in Japan, where he was one of the famous group of teachers who laid the firm foundations of education in that country, were touched upon with a sketch of the later researches largely in connection with the Peabody Academy in Salem."

Following a basket luncheon, the company adjourned to the home of Professor Morse, where the afternoon was spent in looking over his treasures, including two splendid decorations from the emperor of Japan, autographed volumes, models of the skull of early man, shell studies and a host of special items. Not the least interesting feature was a stroll with Professor Morse through the Weld Hall of Japanese curiosities, where he gave the company special descriptions of many of the things there shown, noting in places how they had been secured.

Present in the company were three of the original nature class given in Salem in the year following the celebrated start of the idea by Professor Agassiz, namely, J. H. Blake, student under Agassiz and artist for his expeditions; James H. Emerton, authority on spiders, and Arthur F. Gray, who acquired collections and books of Binney, a great conchologist of Massachusetts.

THE DIRECTORSHIP OF THE MOUNT WILSON OBSERVATORY

BECAUSE of persistent ill health, which has greatly reduced his working capacity during the last fifteen years and repeatedly threatened the necessity of complete retirement, Dr. George Ellery Hale has felt compelled to request of the Carnegie Institution of Washington a material reduction of his responsibilities as director of the Mount Wilson Observatory. On the recommendation of President Merriam, the executive committee of the institution has adopted a resolution appointing Dr. Hale honorary director of the Mount Wilson Observatory, with