CONTRIBUTIONS TO THE MUSEUM.

The Joint Honorary Secretaries acknowledged the following contributions to the Museum since the last meeting :---

· Contribution.	Locality.	Contributor.
21 Skins of mammals, including a monkey (Macarus fascientaris), several squirrels (Sciarus prevestri condurensis, S. p. cari- monensis, Sciarus vittatus resistes, S. v peninsularis, Rhinoscurus leo rhinous), a tree shrew (Tupia ferruginea), two rats (Mus firmus and M. lingensis) and a mouse		Trestees of the British Museum
deer (Tragning stanleyanus performs) 3 Rats (Mus wagner), four voles (Microtus greatis and Ellohius tanere)	Tian Shan, C. Asia.	Do.
Great In lian Rhinoceros (I. hinoceros uni-	Assam	A. Butcher.
cornes) headskin and skull. Gaur (Bos gave us) skult and horns ibex (Capro sp.) mask 3 single horns of Spotted Decr(Cervus axis) Musk deer (Moschus moschiferus) skull and	Nemar, C. P	Mr JusticeMacleod
headskin. 4 Flving Squirrel skins and several small	Do	Do.
mammal skins. Variety of the Black Rat (Mus ratius) 2 Snakes (Lycodon aulicus and Trop. pis- cutor).	Amritsar District Jhansi	Capt. Davis. Lt. C. Thornhill.
1 Green pit viper (Lachesis gramin-us)	Karli	P. Gerhardt.
(alive). 1 Green pit viper (Lachesis gramireus)	Darjeeling	A. Wright.
varietv (alive). 1 Pheorsa (*chiscorinata) 19 Snakas including Xenopeltis unicolor, Humalonsis Incoata, Tropidonatus sub- minia us, Lyrodon mackunoui, Typhleps	Ajmer Various	J. Stripp. Major F.Wall,I.M.S.
diardi, and Bungarus niger. 1 Lizard (Enthepharis sp?) 72 Specimens of Coleoptera and Hemiptera. A number of Coleoptera Do do. Several scorpions A number of insects A number of Hymenoptera, Hemiptera and Coleoptera.	Garhwal Gauhati, Assam Kashmir Madras Bombay	Lt. A. G. Lyell. L. G. Middleton. It W. Logan Home. H. N. Dwane. Messrs. J. E. Need- ham & S. Gaddum.

Minor contributions from Mrs Drake, Mrs. J. Cunningham, Colonel Mullins, Lts. C. Thornhill and Scott, Messrs. H. Blair, F Hearson, A. K. Smith, E. C. Reid, P. M. D. Sanderson H. B. Saxby, D. C. Batten and P. Hearne.

Lecture on "THE ORDERS OF INSECTS AND HOW TO RECOGNISE THEM." Mr. Maxwell Lefroy, the Imperial Eutomologist, by means of diagrams and