

## Price 15 Cents Each Number.

1. Light Science for Leisure Hours. A Series of familiar essays on astronomical and other natural phenomena. By Rich. A. Proctor, F.R.A.S.

2. The Forms of Water in Clouds and Rivers, Ice and Glaciers. (19 il ustrations)

By John Tyndall, F.R.S.

- Physics and Politics. An application of the principles of N tural Science to Political Society. By Wa ter Bagehot, Author of "The English Constitution."
- 4. Man's Place in Nature, (with numerous illustrations) By Thomas H. Huxley, F R.S.

5. Education, Intellectual, Moral and

Physical. By Herbert Spencer.

6 Town Geology with Appendix on Coral and Coral Reefs. By Rev. Chas. Kingsley.

- The Conservation of Energy, (with illustrations.) By numerous Balfour Stewart, L.L.D.
- 8. The Study of Languages, brought back to its true principles. By C. Marcel.
- The Data of Ethics. By H Spencer. 10. The Theory of Sound in its Relation to Music, (with numerous illustra-tions.) By Prof. Pietro Blaserna.

11. ) The Naturalist on the River Amazon; a record of 11 years of travel.

12. By Henry Walter Bates, F.R.S. 13. Mind and Body. The theories of

their relations By Alex. Baine, L.L.D.

14. The Wonders of the Heavens (32 illustrations.) By Camille Flammarion.

Longevity. The means of prolonging life after middle age. By John

Gardner, M.D.
16. The Origin of Species. By Thos.

H. Huxley, F R.S.

Its Law and Cause Progress: (with other disquisitions. By H. Spencer. 18. Lesson in E'ectricity. (60 illustrations.) By John Tyndall, F R.S

Fami iar Essays Scientific on

By Richard A. Proctor. Subjects

The Romance of Astronomy. By

R. Kalley Miller, M. A.

21. The Physical Basis of Life, with other essays. By Thos. H. Huxley, F.R.S.

22. Seeing and Thinking. By William Kingdon Clifford, F.R.S.

23. Scientific Sophisms. A review of current theori's concerning Atoms, Apris and Men. By Samuel Wainwright, D.D.

24. Popular Scientific Lectures. (illus-

trated.) By Prof. H. Helmho tz.

Note.—The preceding number are 4 to form-like Harper's "Franklin Square Library." The numbers which follow are 8vo, the size of Harper's "Monthly."

The Origin of Nations. By Prof.

George Rawlinson, Oxford Univ.

26. The Evolutionist at Large. By Grant Ailen.

The History of Landholding in England. By Joseph Fisher. F.R.H.S.

28. Fashion in Deformity, as il ustrated in the customs of barbarous and civiis d races. (Numerous il ustrations.) By Wi iam Henry Flower, F.R.S.

29. Facts and Fictions of Zool gy. (numerous illustrations) B. Andrew

Wilson, Ph. D

The Study of Words. By Rich. 30 }

31. Chenevix Trench.

32. Hereditary Traits, and other essays.

By Richard A. Procter.

Vignettes from Nature. By Grant Al!en.

34. The Philosophy of Style. Herbert Spencer.

Oriental Religions.  $B_{V}$ Cairds, Pres. Univ. G'asgow and others. 36. Lectures on Evolution, (il ustra-

ted.) By Prof T. H. Huxley.

37. Six Lectures on Light, (illustrated.) By Prof. John Tyndall.

38 & 39. Geological Sketches by Archi-

ba d Geikie, F.R.S.

40. Scientific Evidences of Organic Evolution. By Geo. J. Romanes, F.R.S.

41. Discussions in current Science. By W. Matthew Williams, F.R.A.S., F.C.S.

42. History of the Science of Po'itics. By Frederic Pollock.

43. Darwin and Humboldt. By Prof.

Hux'ey, Prof. Agassiz, and others.

The Dawn of History. Edited

45. ∫ by C. F. Keary M.A.

The Diseases of Memory.

47. The Childhood of Religions. Edward Clodd, F.R.A.S.

Sent postpaid to any address on receipt of price.

Address-

A. J. PINEO. - - WOLFVILLE, N. S.