

	PAGE
Humming Bird, Canadian	352
Hunt, T. Sterry, Origin and Metamorphosis of some Sedimentary Rocks ...	355
<i>H. Y. H. Review :</i>	
Canada at the Universal Exhibition, Paris.....	32
Huronian Sub-Division of Azoic Rocks of Canada.....	439
Increase of Sandy Hook, Cause of.....	97
Indian Corn, Abnormal.....	381
Indians, Chinook.....	11
Indigenous Races of the Earth, &c.	208
Instrument to Illustrate Poinso't's Theory of Rotation.....	110
Isothermal Lines.....	127
<i>J. B. C. Reviews :</i>	
Progress of Mathematical and Physical Science; by Professor J. D. Forbes, D.C.L., &c.....	366
Recherches sur les Principes Mathématiques de la Théorie des Richesses; par Augustin Cournot.....	185
Kane, Paul, Chinook Indians.....	11
Kertch, Researches at	120
Kingston, Professor (M.A.), Employment of the Electric Telegraph for Predicting Storms.....	177
Langton, John (M.A.), On a Small Capillary Wave not hitherto described ..	96
“ “ “ Early Discoveries of the French in North America..	393
Laurentian Sub-Division, Azoic Rocks of Canada.....	439
Law of Mortality	71
Law of the Squares, Applicable or not, to Transmission of Signals in Submarine Circuits.....	113
Law of Visible Direction, Sir D. Brewster's.....	268
Leucine and Alanine	306
Lightning, Form of	63
Logan, Sir W. E., On the Division of Azoic Rocks of Canada into Huronian and Laurentian	439
Lunar Diurnal Magnetic Variation.....	451
Manganese	305
Manganese, Oxalate of.....	30
Magnesium	305
Magnetic Declination, Secular Variation of, on the Atlantic and Gulf Coast, United States.....	66
Magnetic Observatories, Colonial.....	455, 466
Map of Huron Region	402
Mathematics and Natural Philosophy.....	449
Metals, Preparation of.....	305
Metamorphosis of Sedimentary Rocks.....	355
Method of Drawing Theoretical Forms of Faraday's Lines of Force without Calculation	62
Microscope, New Stage for	277
Mineralogy, Classification Characters in	456
Mollusca	382