

Ink-gland of dibranchiate cephalopods.....	414
Interglacial epochs .....	126
Iron, process for conversion of, into steel.....	191
Iron ores, genesis of certain.....	431
" ore, titaniferous.....	309
Japan, traces of an early race in.....	62
Lakes, pre-glacial formation of beds of.....	213
Land snails of paleozoic era .....	419
LEFROY Sir J. H., on American geography.....	420
Life question, some modern aspects of.....	386
Lignite Tertiary, plants from.....	417
Lithology, Prof. J. D. Dana on.....	40, 80
Locust, the Rocky Mountain.....	128
London Geological Society, extract from proceedings of.....	189
MACFARLANE Mr. T., on Canadian stratigraphy .....	91
MATTHEW Mr. G. F., on tidal erosion in Bay of Fundy .....	368
<i>Menobranchnus maculatus</i> .....	160
Meteorological abstract for 1879.....	316
Mineral of the Scapolite family, a peculiar.....	437
MÜLLER on <i>Eozoon Canadense</i> .....	105
MONTGOMERY Mr. H., on <i>Menobranchnus maculatus</i> .....	160
Montreal, water supply of.....	116
Mosquito as a nurse.....	63
Mound-builders of the west.....	60
Natural selection, Dr. Robins on.....	414
Niagara group, <i>Comularia</i> from.....	62
Natural History Society proceedings.....	56, 124, 164, 241, 310, 373, 430, 472
" " cabinet-keeper's report.....	442
Notes on Canadian ferns.....	49, 297
" " rocks and minerals.....	242
Nova Scotia, Dr. J. W. Dawson on geology of.....	1
Nurse, mosquito as .....	63
Nutritive values of fish .....	407
Origin of anthracite .....	434
" of some American Indian tribes.....	65, 193
Paleozoic land snails.....	419
Photophone, the.....	397
Plants from Lignite Tertiary.....	447
" New Erian (Devonian).....	475
Pre-Cambrian rocks, history of.....	257
Pre-glacial formation of beds of American lakes.....	213
Proceedings Natural History Society.....	56, 124, 164, 241, 310, 373, 430, 472
<i>Pterypotus</i> , a Canadian .....	103
Pursh Frederick, monument to .....	184