

	VOL.	PAGE.
Scott, A. M., '96 Arts. The Pendulum	ix.	81
Shanks, T. President's Address	xiii.	1
Shields, J. D. President's Address	vii.	11
Shillinglaw, W. H. Hot Water Heating	v.	20
Shipe, E. F. The Hardening and Tempering of Steel.....	viii.	169
Smallpeice, F. C. Notes on Aluminum Conductors	xv.	90
Smith, C. B., Ma.E. Canadian Steam Railways	xiii.	158
Smith, Alexander H. Exploring New Ontario.....	xiv.	22
Southworth, T. Forestry	xii.	114
Forestry and Engineering	xv.	13
Speller, F. N., B.A.Sc. Asphalt and Asphalt Paving.....	vii.	44
The Use of Asphalt in Engineering Construction....	viii.	150
The Modern Open-Hearth Process	xi.	5
Stern, E. W. Notes on Field Work of Railroad Construc-		
tion	i.	9
Notes on Iron Bridge Building	ii.	44
Cable Railways	iii.	36
Stewart, L. B., D.T.S. Description of a Timber Limit		
Survey in the Rocky Mountains	iii.	68
Distance Measuring Micrometers	iii.	92
An Exploratory Trip Through the Rockies	vi.	96
A Canoe Trip on the Saskatchewan	vii.	74
A Single Form of Telemeter	ix.	148
Longitude by Lunar Distances	xi.	53
A Trip to the Yukon	xiii.	145
Stovel, H. R. Hints to Prospectors	xii.	177
Cement vs. Bone Ash Cupels	xiv.	56
Stull, W. W. History and Chemistry of the Cyanide Pro-		
cess	xi.	25
Tennant, D. C. Tensile Strength of Rivets and Bolts	xiii.	206
Thomson, R. W., B.A.Sc. President's Address	v.	1
Sewage Disposal in Ontario	viii.	194
Thomson, T. K., C.E., A.M. Can. Soc. C.E. Angle Blocks....	ii.	50
Bridge Specifications	vi.	5
Notes on Cement	vii.	36
Foundations for a Twenty-one Story Building	x.	96
The Underpinning of the West Wall of the Stokes		
Building	xv.	39