

	VOL.	PAGE.
Monds, W. Circulation in Water Tube Boilers . . . . .	xiii.	112
Morris, J. L., C.E. Masonry Foundations . . . . .	iii.	52
Retracing Old Compass Lines . . . . .	v.	70
Mundie, W. B., F.A.I.A. The High Building Problem. . . . .	x.	28
Neelands, E. V. Some Adventures on the Abitibi. . . . .	xii.	149
Mine Timbering . . . . .	xiii.	137
Some Notes on Greater Ontario . . . . .	xiv.	81
Newman, W. The Drainage System in Essex and Kent. . . . .	iv.	76
Palmer, R. K. Some Notes on Bridge Drafting. . . . .	xiii.	119
Pedder, J. R., O.L.S. The Beeton Waterworks System. . . . .	vii.	18
Raymer, A. R. Railway Surveys . . . . .	ii.	34
Richardson, G. H. Rodding on Railway Work . . . . .	ii.	9
Richards, E. The High Pressure Steam Boiler . . . . .	xii.	9
Cold Storage . . . . .	xiii.	76
Rosebrugh, T. R., B.A. Scale Calculus . . . . .	iii.	48
Ross, D. A., B.A. Railroad Location in the Crow's Nest Pass Railway . . . . .	xii.	29
Russell, S. Track Laying . . . . .	iii.	73
Offsets from Tangent on a 1° Curve . . . . .	iii.	111
Notes on Railway Location and Construction in the North-West . . . . .	iv.	42
Russell, W. Township Survey . . . . .	iii.	98
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
Smith, C. B., Ma.E. Canadian Steam Railways . . . . .	xiii.	158
Smith, Alexander H. Exploring New Ontario. . . . .	xiv.	22
Southworth, T. Forestry . . . . .	xii.	114
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 Con- struction . . . . .	i.	9
Notes on Iron Bridge Building . . . . .	ii.	44
Cable Railways . . . . .	iii.	36