

Degree of Master of Science (M.Sc.).

1912. "Secondary Stresses in Bridge Trusses" - H. M. Lamb, (deceased) formerly Associate-Professor of Civil Engineering, McGill University.
1920. "Some Considerations of the Strength of Built-up Compression Members." - R. E. Jamieson, now Associate-Professor of Civil Engineering, McGill University.
1922. "The Water Factor in Concrete." - G. J. Dodd, now Assistant-Professor of Civil Engineering, McGill University.
1922. "Riveted Joints." - R. S. Eadie, now Assistant to the Chief Engineer, Dominion Bridge Company, Montreal.
1922. "The Distribution of Stress in a Riveted Plate Joint of Variable Section." - A. E. Macdonald.
1924. "Investigation of I-beams Haunched with Concrete, with especial Reference to Bond and Shear." - J. C. Trueman, now Structural Designer, Dominion Bridge Company, Winnipeg.
1925. "The Continuity of I-beams Haunched in Concrete." - G. E. Shaw, Bridge Department, Canadian Pacific Railway.
1926. "An Investigation of the Secondary Stresses in a Roof Truss having Unsymmetrical Members." - A. Campbell, now Sales Engineer, Dominion Bridge Company, Winnipeg.
1927. "The Effect of the Manner of Support and of Certain Details of Construction on the Secondary Stresses in a Roof Truss." - C. E. Morrison, now Assistant in the Department of Civil Engineering, University of Toronto.
1929. "The Distribution of Stresses in Welded Joints." - A. M. Bain, now in Design Office, Dominion Bridge Company, Montreal.
1930. "Further Investigations of the Distribution of Stress in Welded Joints." - R. M. Hardy, now Lecturer in the Department of Civil Engineering, University of Alberta.