

rapidly becoming obsolete, and the present standing of the laboratory cannot be maintained unless modern apparatus is provided.

During the last year, two power contracts were made representing an annual payment of over four million dollars in both of which it was stipulated that the measuring instruments were to be calibrated at the Standardizing Laboratory, McGill University.

Cooperation with Industry.

That the members of the staff are alive to their broader responsibilities in the field of industry and in the various scientific activities of government bodies, is evidenced by the list of committee affiliations listed below.

C. V. Christie.-Macdonald Professor of Electrical Engineering.

Head of the Department of Electrical Engineering.

Member of Corporation, McGill University.

Member of the Associate Committee on Physics & Engineering Physics of the National Research Council

Member of the Main Committee, Canadian Engineering Standards Association.

Chairman Electrical Section Committee, C.E.S.A.

Member Subcommittee on Inductive Coordination, CESA.

Member Committee on Electrical Measuring Instruments, C.E.S.A.

Member of Council, Engineering Institute of Canada.

Chairman Engineering Section, Canadian Electrical Assoc.

Member Inductive Coordination Committee, C.E.A.