SCHEDULE OF PAPERS  

TECHNOLOGY CONGRESS

SECTION A

Scientific Investigation and Control of Industrial Processes

Room 22. Walker Building.

Chairman—Prof. W. H. Walker


11.40 Metallography and Its Industrial Importance.—Albert Steuer, '99, Professor of Metallurgy, Harvard University, Cambridge, Mass.


12.15 P. M. An Electric Furnace for Zinc Smelting.—F. A. J. Fitz-Gerald, '93, Consulting Chemical Engineer, Niagara Falls, N. Y.


12.45 Frederick R. Royce.


2.50 The Duty of the Manufacturer to the Chemist.—Harry J. Skinner, '99, Vice-President, Arthur D. Little, Inc., Boston.


3.30 Research as a Financial Asset.—William R. Whitney, '90, Director, Research Laboratory, General Electric Co., Schenectady, N. Y.


4.10 Reclamation of the Arid West.—Frederick H. Neuss, '85, Director U. S. Reclamation Service, Washington, D. C.

4.20 John A. Freeman.

SECTION B

Technological Education in its Relations to Industrial Development

Room 23 Walker Building, April 11

Chairman, Dr. Arthur A. Noyes


11.45 The New Profession of Economic Engineering.—Roger W. Babson, '96, President, Babson's Statistical Organization, Providence, R. I.

12.05 Instruction in Finance, Accounting and Business Administration in Schools of Technology.—Edward W. Chase, '83, Certified Public Accountant, Boston.


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