



Program of Regular Meetings

1907-1908

Oct. 10.	Theater Illumination	J. H. Jacobson
Oct. 24.	Selection of the Proper System for an Electric Railway	S. A. Souther
Nov. 14.	Electric Elevators	V. E. Laurence
Dec. 5.	Induction Motors and Their Application to Cement Manufacture	F. C. Collins
Dec. 19.	Three Wire Systems and Balancer Sets	L. E. Simmons
Feb. 6.	Train Lighting Systems	M. Gilmore, '07
Feb. 20.	Heavy Electric Railway Practice	T. W. Simpson
March 5.	Indexing Engineering Information	Discussion
April 3.	The Use of Prismatic Globes and Reflectors in the Distribution of Light	C. A. Howe
April 9.	An Electrically Controlled Interlocking System	E. W. Adams
April 16.	Storage Batteries	A. R. Johnson
May 7.	Lightning Protective Apparatus	C. R. Morey
May 21.	Application of Motors to Machine Tool Driving	Prof. J. E. Snow

Program of Special Meetings

1907-1908

Nov. 28.	The Equipment and Operation of A. C. and D. C. Substations of the Commonwealth Edison Co.	H. W. Nichols
Jan. 30.	Electricity Direct from Coal	Prof. A. A. Radtke
Feb. 13.	The Value of an Engineering Education	E. M. Beaty and R. G. Grant
March 12.	Chicago Traction Problems	H. R. Rice, '97
April 30.	A Study of Alternating Currents with the Oscillograph	Prof. C. E. Freeman
May 14.	Some Features of the Electrical and Mechanical Equipment of the U. S. Navy	W. F. Sims, '97