



TECHNICAL SOCIETY

PAPER SUBJECTS ~

Oct. 17, '95.	"Economy in Central Stations."	-	-	-	B. H. GLOVER
	"Eugene Field and his Poetry."	-	-	-	C. T. MALCOLMSON
Nov. 7, '95.	"Gas Engines."	-	-	-	E. H. DILLON
	"Development of Iron and Steel Industry."	-	-	-	J. M. HUMISTON
	"Life and Writings of Sir Isaac Newton."	-	-	-	W. E. WINES
Nov. 26, '95.	"Compressed Air as a Motive Power."	-	-	-	L. H. FLANDERS
	"Telephone Lines and Switchboards."	-	-	-	H. T. MANLOVE
	"Hypnotism."	-	-	-	C. E. FREEMAN
Dec. 5, '95.	"Interlocking Switches and Signals."	-	-	-	F. S. WILHOIT
	"Corliss Engines."	-	-	-	GEO. THOMPSON
Jan. 16, '96.	"Non-Conductors of Heat."	-	-	-	C. B. GEORGE
	"Hall Signal System."	-	-	-	RALPH H. RICE
	"Memory."	-	-	-	C. S. BUELL
Feb. 6, '96.	"Insulation Testing."	-	-	-	W. A. DERBY
	"Locomotives."	-	-	-	L. D. WOOD
	"Development of Photography."	-	-	-	F. B. HALL
Feb. 20, '96.	"Link Belt Conveyors and Elevators."	-	-	-	E. L. NEILSON
	"The Express Board in Telephone Service."	-	-	-	W. F. SIMS
Mch. 5, '96.	"Elevators."	-	-	-	R. V. PERRY
	"Methods of Illustrating."	-	-	-	F. D. SHEIBLEY
	"John Ericson."	-	-	-	P. F. APFEL
Mar. 20, '96.	"The Steam Engine Indicator."	-	-	-	W. H. BARTHOLD
	"Track Construction."	-	-	-	J. R. SLOAN
	"Technical Education."	-	-	-	J. J. WHEELER
Apr. 21, '96.	(Public Meeting.)				
	"Artificial Illumination."	-	-	-	PROF. W. M. STINE
	"Water Wheels."	-	-	-	W. E. WINES
May 5, '96.	"Rope Transmission of Power."	-	-	-	F. C. JOHNSON
	"Bridges and Viaducts."	-	-	-	J. M. HUMISTON
	"Art and American Illustrators."	-	-	-	C. T. MALCOLMSON
May 19, '96.	"Concrete Construction."	-	-	-	L. H. FLANDERS
	"Correlation of Mathematics."	-	-	-	MISS GOULD (Chicago University)
	"Mechanical Construction."	-	-	-	C. E. FREEMAN