

Junior Technical Sessions
George Washington University

	Total	Attendance		
		M	S	V
<u>Jan. 15, 1941</u> Illustrations of Calculating Short Circuit Currents on grounded and ungrounded systems	25	21	0	4
<u>Jan. 22, 1941</u> Practical Applications to Power System Problems	20	19	0	1
<u>Jan. 25, 1941</u> Inspection Trip, Wash., D. C. - Fire Alarm Hdqtrs.	67	55	10	2
<u>Jan. 29, 1941</u> Problem Illustrating Use of Symmetrical Components for Parallel Power System Calculations	16	16	0	0
<u>Feb. 12, 1941</u> Problems covering short circuit calculation for Short Transmission Lines	21	20	0	1
<u>Feb. 19, 1941</u> Practical Application of Symmetrical Components to Transmission Line Problems	17	17	0	0
<u>Feb. 26, 1941</u> Application of symmetrical components to long transmission lines	21	19	1	1
<u>April 22, 1941</u> "Is The Institute Fulfilling Its Obligations To The Engineer?" - H. H. Henline - Sec. AIEE	28	26	1	1

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<u>April 24, 1941</u>				
Feb. "IS The Institute Fulfilling its Obligations To The Engineer" Dr. T. J. MacKavanagh-C.H.	20	20	0	0
<u>April 29, 1941</u>				
Mar. "Is The Institute Fulfilling its Obligations To The Engineer" Dr. Defendorf - NBS	15	15	0	0
<u>May 1, 1941</u>				
Mar. "Is The Institute Fulfilling its Obligations To The Engineer" Mr. G. G. Coleman	10	10	0	0
<u>Mar. 27, 1941</u>	117	50	20	47
Special Feature Illumination - R. G. Slauer - Westinghouse Lamp Co.	70	50	10	10
<u>Apr. 19, 1941</u>				
Inspection Trip Bethlehem Steel Sparrows Point	120	80	20	20