

BIBLIOGRAPHY.

1. Angus, R.H. : The sixty Cycle Flashover of Long Suspension Insulator Strings, Trans. AIEE, Vol. 49 January 1930 PP. 5 - 18.
2. Cotton, H.: The Transmission and Distribution of Electrical Energy, London: The English Universities Press Ltd., 1958.
3. Golding, E.W.: Electrical Measurements and Measuring Instruments, London: Sir Issac Pitman & Sons. Ltd.
4. Haraldsen, S.: "Comments on Rain Testing" Technical Memorandum paper, ASEA Ref. No. 46 - 255 - 3, 1959 PP. 1 - 7.
5. Hawley, W.G.: Impulse Voltage Testing, London, Chapman & Hall Ltd., 1959.
6. Knowlton, A.E. : Standard Handbook for Electrical Engineering, New York, Mc Graw-Hill Book Company, Inc. 1949.
7. Littleton, J.T. and Shaver, W.W. : The Effect of Humidity on the Dry Flashover Potential of Pin type Insulator, Trans. AIEE, Vol. 47, April 1928 PP. 349 - 355.

8. Nippon Gaishi, Manual Book, Nippon Gaishi Kabushiki Kaisha, Nagoya, Nippon, Japan: 1937.
9. Reukema, L.E.: The Relation between Frequency and Spark Over Voltage, Trans. AIEE., Vol. 47 January 1928. PP. 47 - 48.
10. Torok, J.J. and Fielder, F.D.: Ionization Currents and the Breakdown of Insulation, Trans. AIEE., Vol. 49. January 1930 . PP. 15 - 18.
11. Wood, R.J.C.: Spray and Fog Test on 220KV. Insulators, Trans. AIEE. Vol. 49 January 1930 .PP. 9 - 12.