



HOKKAIDO UNIVERSITY

Title	Index of authors
Citation	Memoirs of the Faculty of Engineering, Hokkaido Imperial University, 2
Issue Date	1931
Doc URL	https://hdl.handle.net/2115/37681
Type	other
File Information	2_index1.pdf



INDEX OF AUTHORS

	Page
Asami, Yoshihiro:—The Discharge through Rarefied Gases under the Influence of High Frequency Currents	1
Ikeda, Yoshiro:—On a Kinematograph of Instantaneous Electric State of High Tension Current. (with E. Kato and M. Mori).	49
——, ———:—Electric Oscillations in a High Tension Transformer. (with M. Mori)	53
——, ———:—Experimental Studies of Propagation of Electric Impulse in a Transformer. (with M. Mori)	57
——, ———:—Temperature Rise of a Conductor due to the Electric Current. (with K. Yoneta)	107
——, ———:—Mathematical Investigation of the Practical Formula on the Fusion of Fuse. (with K. Yoneta)	147
Kato, Etsuro:—On a Kinematograph of Instantaneous Electric State of High Tension Current. (with Y. Ikeda and M. Mori).	49
Mori, Motokichi:—On a Kinematograph of Instantaneous Electric State of High Tension Current. (with Y. Ikeda and E. Kato).	49
——, ———:—Electric Oscillations in a High Tension Transformer. (with Y. Ikeda)	53
——, ———:—Experimental Studies of Propagation of Electric Impulse in a Transformer. (with Y. Ikeda)	57
——, ———:—Electric Discharge in Inhomogeneous Field ...	179
Shinohara, Ukichi:—Some Applications of the Surface Charge Figure. (with Y. Toriyama)	35
Takabeya, Fukuhei:—Analysis of Rectangular Building Frames and Contour Line Representation of Loading Effects	63
——, ———:—Vertical and Horizontal Load Stresses in the Building Frames with Constant Ratio of Stiffness	93
——, ———:—Experimental Investigations on the Internal Granular Movements of Sand	167