



HOKKAIDO UNIVERSITY

Title	Index of Authors
Citation	Memoirs of the Faculty of Engineering, Hokkaido Imperial University, 1, 299-300
Issue Date	1928
Doc URL	https://hdl.handle.net/2115/37666
Type	other
File Information	1_index1.pdf



INDEX OF AUTHORS.

	Page.
Ikeda, Yoshiro:—Circular Spark on the Dielectric Plate (with T. Itoh and S. Kojima)	105
——, ———:—On the crack of a thin glass plate clamped at the edge and bent by uniform pressure (with E. Kato)	211
——, ———:—On the Thermoelastic Stresses of a Hollow Cylinder (with E. Kato)	127
——, ———:—Über die Resolvente der Volterraschen In- tegralgleichung	193
——, ———:—Über die Wärmeleitung in einem Medium in dem die Wärmequelle überall gleichmässig verteilt ist	91
Itoh, Tadasi:—Circular Spark on the Dielectric Plate (with Y. Ikeda and S. Kojima)	105
——, ———:—Further Researches on the Circular Spark.	113
——, ———:—Radial Electric Discharge Figure on Dielectric Plate at Low Pressure of Gas.....	237
Kato, Etsuro:—On the crack of a thin glass plate clamped at the edge and bent by uniform pressure (with Y. Ikeda)	211
——, ———:—On the Thermoelastic Stresses of a Hollw Cylinder (with Y. Ikeda).....	127
Kojima, Shigeru:—Circular Spark on the Dielectric Plate (with Y. Ikeda and T. Itoh)	105
Takabeya, Fukuhei:—Analysis of Rectangular Building Frames by the Mechanical Tabulation Method	155
——, ———:—Étude de la Force Longitudinale et du Moment de Flexion aux Extrémités de la Pièce Complète- ment Encastrée	1
——, ———:—Étude sur la force longitudinale de la pièce encastrée, les murs étant complètement dociles aux déplace- ments angulaires	73
——, ———:—Études statiques des charpentes rectangu-	

lares à construction	Page. 57
Takabeya, Fukuhei:—Further Analysis of Rectangular Building Frames by the Mechanical Tabulation Method	219
Yamada, Yosei:—Schwingungen des im Grundris gekrümmten Trägers	23
