

THE EFFECT OF BACK PRESSURE ON THE CONSOLIDATION OF SATURATED CLAY

Transactions of the Japan Society of Civil Engineers
1963, 1-9

DOI: [10.2208/jscej1949.1963.91_1](https://doi.org/10.2208/jscej1949.1963.91_1)

Citation Report

#	ARTICLE	IF	CITATIONS
1	UNDRAINED STRAIN SOFTENING BEHAVIOR OF NORMALLY CONSOLIDATED CLAYS AND MUD ROCKS. Doboku Gakkai Ronbunshu, 2001, 2001, 1-8.	0.2	0
2	Influence of the Back Pressure Technique on the Shear Strength of Soils. Geotechnical Testing Journal, 1980, 3, 35-40.	1.0	4