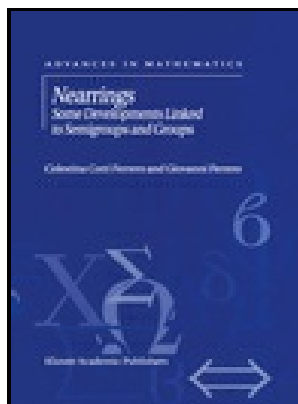# Representations of permutation groups I-II.

Springer-Verlag - Examples and Applications of Infinite Permutation Groups

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240, etc.
Lecture notes in mathematics (Springer-Verlag) ;
Lecture notes in mathematics, 240, 495Representations of permutation groups I-II.
Notes: Bibliography: v. 1, p. [182]-190; v. 2, p. [167]-173.
This edition was published in 1971

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On the Representations of Γ1

Let be a subgroup of , so that is a group of permutations of.

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The degree of the is the integer n. Fundamental principles of linear analysis: Hahn-Banach, uniform boundedness, and closed-graph theorems.

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Abacus: Journal of Mathematics Association of Nigeria, 32, 410-415.

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