



Year: 2006

Vol.: 69

Fasc.: 3

Title: Embeddings into absolutely solvable groups

Author(s): Edit Szabó

We prove that every solvable group can be embedded as a subgroup into an absolutely solvable group. However, we construct solvable groups that cannot be embedded as subnormal subgroups into absolutely solvable groups.

Address:

Edit Szabó

Department of Algebra and Number Theory

Institute of Mathematics

University of Debrecen

H-4010 Debrecen, P. O. Box 12

Hungary