

$$\begin{array}{ccccccc} 0 & \longrightarrow & H & \longrightarrow & G & \longrightarrow & G/H \longrightarrow 0 \\ & & \downarrow & & \downarrow & & \downarrow \\ 0 & \longrightarrow & H/K & \longrightarrow & G/K & \longrightarrow & G/H \longrightarrow 0 \end{array}$$

<b>O. D. Artemovych</b>	■ Minimal non-PC-groups	<b>1</b>
<b>A. K. Asboei, S. S. Amiri, A. Iranmanesh</b>	■ A new characterization of alternating groups	<b>8</b>
<b>B. Bajorska, V. Sushchansky</b>	■ On a factorization of an iterated wreath product of permutation groups	<b>14</b>
<b>E. Bondar</b>	■ $\mathcal{L}$ -cross-sections of the finite symmetric semigroup	<b>27</b>
<b>S. Chattopadhyay, P. Panigrahi</b>	■ Connectivity and planarity of power graphs of finite cyclic, dihedral and dicyclic groups	<b>42</b>
<b>V. S. Gavran, V. V. Stepukh</b>	■ On weakly semisimple derivations of the polynomial ring in two variables	<b>50</b>
<b>O. Gutik</b>	■ On closures in semitopological inverse semigroups with continuous inversion	<b>59</b>
<b>A. I. Kashu</b>	■ Preradicals, closure operators in $R$ -Mod and connection between them	<b>86</b>
<b>S. Kozerenko, V. Skochko</b>	■ On graphs with graphic imbalance sequences	<b>97</b>
<b>O. Lezama, C. Gallego</b>	■ Matrix approach to noncommutative stably free modules and Hermite rings	<b>109</b>
<b>Yu. Movsisyan, S. Davidov, M. Safaryan</b>	■ Construction of free $\mathfrak{g}$ -dimonoids	<b>138</b>
<b>B. V. Zabavsky, B. M. Kuznitska</b>	■ Effective ring	<b>149</b>