

Editorial board		<b>A</b>
Instructions for authors		<b>B</b>
* * *		
O. D. Artemovych, K. Kular	On the Lie ring of derivations of a semiprime ring	<b>157</b>
V. M. Bondarenko	On types of local deformations of quadratic forms	<b>163</b>
G. Chiaselotti, T. Gentile, P. A. Oliverio	Lattices of partial sums	<b>171</b>
M. A. Dokuchaev, M. V. Kasyanuk, M. A. Khibina, V. V. Kirichenko	Exponent matrices and Frobenius rings	<b>186</b>
B. L. M. Ferreira, H. Guzzo Jr., J. C. M. Ferreira	Additivity of Jordan elementary maps on standard rings	<b>203</b>
S. Gupta, S. K. Sardar	Morita equivalence for partially ordered monoids and po- $\Gamma$ -semigroups with unities	<b>234</b>
V. H. Mikaelian	A geometrical interpretation of infinite wreath powers	<b>250</b>
G. Nebe, A. Schäfer	A nilpotent non abelian group code	<b>268</b>
N. Pipattanaajinda, U. Knauer, B. Gyurov, S. Panma	The endomorphisms monoids of graphs of order $n$ with a minimum degree $n - 3$	<b>274</b>
R. Popovych	On elements of high order in general finite fields	<b>295</b>
Y. Venkatakrishnan, V. Swaminathan	Colour class domination numbers of some classes of graphs	<b>301</b>
Yul. V. Zhuchok	On one class of algebras	<b>306</b>