

## ERRATA

Page, line	For	Read
354 <sup>1</sup>	$= \ \varrho\ _p$	$\ \varrho\ _p$
380 <sub>11</sub>	$\max( \alpha ,  \beta )$	$\max(\lceil\alpha\rceil, \lceil\beta\rceil)$
380 <sub>8</sub>	$ \overline{a}\alpha $	$ \overline{a}\alpha $
380 <sub>8</sub>	$ \overline{b}\beta $	$ \overline{b}\beta $
393 <sup>2</sup>	$h = h_1, \dots, h_s$	$h = (h_1, \dots, h_s)$
393 <sub>5</sub>	$p_1^{ h_1 } \dots p_s^{ h_s } \leq P_s^{M/2} \sqrt{N}$	$p_1^{ h_1 } \dots p_s^{ h_s } \leq P_s^{M/2} \leq \sqrt{N}$

In the contents (Conspectus materiae ..., see inside front cover) the page numbers of Kotov's paper are missing: 351–356.