

Errata to the paper
“On choosing subset of n -element sets”

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by

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Page	For	Insert
163 ₁₅	positive n	positive integer n
164 ⁶	$(n; SN)$	$S(n; N)$
164 ₃	L_3	I_3
165 ²	L_3	I_3
167 ¹	n_a	n_a
168 ₈	$(\exists n \in I_2)$	$\forall n \in I_2$
174 ⁹	$S(3; 1)$	$S(3; 1)$
174 ¹⁸	$\mathfrak{R} \subset \mathfrak{G}^n$	$\mathfrak{S} \subset \mathfrak{G}^n$
175 ²⁰	and	an
