

Errata to the paper "Infinite Boolean polynomials I"

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by

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Page	For	read
230 ¹⁶	where $\wedge, \vee,$	where $\vee, \wedge,$
231 ¹⁷	and $\bar{\quad}$;	and $\bar{\quad}$;
231 ¹⁸	and $\bar{\quad}$ operates	and $\bar{\quad}$ operates
233 ⁴	$\bar{f}^* = [\bar{f}]$	$\bar{f}^* = [\bar{f}]$
235 ²⁰	$\{\vee Y Y \subseteq G$	$\{\wedge Y Y \subseteq G$
236 ²²	$G' \subseteq G \cap BP_0$	$G' \supseteq G \cap BP_0$
238 ₁₆	$\bigwedge_{j \in J} \psi_j(b; \mathfrak{B})$	$\bigvee_{j \in J} \psi_j(b; \mathfrak{B})$
239 ⁴	by Lemma 1.1	by Lemma 2.1
239 ₃	$\psi \bar{\wedge} \sigma_{\beta+\mu+1}$	$\psi \wedge \sigma_{\beta+\mu+1}$
240 ₁₃	$\bigwedge_{\mu > \delta} \bigvee_{\nu \in N_{\lambda\mu}}$	$\bigwedge_{\mu < \delta} \bigvee_{\nu \in N_{\lambda\mu}}$
240 ¹⁸	of form (2)	of form (3)
244 ₁₅	$\psi \geq \psi' \wedge$	$\psi \geq \psi'$
245 ₂₁	$\langle \beta \nu \mu \rangle \notin M''$	$\langle \beta \nu_0 \mu \rangle \notin M''$
250 ⁷	$2 \bigcup_{\gamma < \beta} BP_{\gamma}^{\alpha}$	$2 \overline{\bigcup_{\gamma < \beta} BP_{\gamma}^{\alpha}}$

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