

Základy analytické geometrie. II

Přehled značek

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PŘEHLED ZNAČEK

\bar{E}_m 12 ¹⁰	$\text{Im} \cdot \bar{u}$ 78 ⁸
P_m 13 ⁸	\bar{u}^* 79 ²
$\{X\}$ 13 ¹³	$V(i)$ 80 ¹
W_{m+1} 13 ₄	$\{u_1, \dots, u_k\}_l$ 80 ₁₀
$\{A_0, A_1, \dots, A_m\}_g$ 14 ⁹	$E_m(i)$ 82 ₁₁
P_0 14 ₄	$\text{Re} \cdot (A, u), \text{Im} \cdot (A, u)$ 82 ₃
P_{-1} 14 ₂	$(A, u)^*$ 84 ¹⁴
\tilde{W}_{m+1} 21 ⁸	$\{A, V_k(i)\}_l$ 87 ⁷
\tilde{o} 21 ¹⁰	$\{A, u, \dots, u_k\}_i$ 87 ⁸
\bar{P}_m 21 ₁₃	$\{A, W_k\}_i$ 87 ¹⁶
$(x_0, x_1, \dots, x_m)_b$ 22 ¹⁴	W_k^* 98 ²
$(a_0, a_1, \dots, a_m)_r$ 22 ₁₂	$P_m(i)$ 92 ³
$d(X, Y)$ 23 ⁴	Q_{m-1} 106 ₁₇
$(ABCD)$ 26 ₃	$\pi(Q_{m-1})$ 107 ₆
$\text{sgn}(ABC)$ 32 ₅	\tilde{Q}_{m-1} 113 ¹⁷
$\{L\}$ 41 ₄	Lf_2 128 ²
$\{f\}$ 42 ⁵	L_{32} 128 ²
$u_1 \equiv u_2 \pmod{V_k}$ 44 ₁₃	$(A_1 A_2 A_3 A_4; Q)$ 138 ₇
$V_m \pmod{V_k}$ 45 ₉	A_{m-2} 160 ¹⁶
$u \pmod{V_k}$ 45 ₈	$\{Q_{m-1}\}$ 163 ⁹
$\pi(Q, P_m)$ 48 ⁷	\tilde{A}_{m-2} 181 ₁₆
$\tilde{\pi}(Q, P_m)$ 48 ₁₁	C_m 192 ³
\tilde{K} 55 ³	K_5 193 ¹⁵
\tilde{L} 56 ⁸	Z_4 195 ₁₇
\mathfrak{R} 74 ¹²	S_{m-1} 200 ⁵
$\mathfrak{R}(i)$ 74 ¹³	N^2 200 ₁₀
$\text{Re} \cdot \alpha$ 74 ₁₂	T_{m-1} 200 ₉
$\text{Im} \cdot \alpha$ 74 ₁₂	$[T_{m-1}]$ 200 ₉
$ \alpha $ 77 ⁸	M_{m+1} 201 ¹
α^* 77 ₅	σ 202 ³
$\text{Re} \cdot \bar{u}$ 78 ⁸	M'_m 202 ¹²