Errata to my paper "On spaces of holomorphic functions"

(Studia Mathematica 21 (1961), p. 135-160)

by

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Page and line	Instead of	Read
135^{10}	D_1 and D_2 are polycilinders	D_1 and D_2 are bounded domains
140^{6} formula 15		add footnote: (1) $\boldsymbol{n}-1 = (n_1-1, n_2-1, \ldots, n_k-1)$
141_6	$x_1(z) = \ldots, x_2(z) = \ldots$	$x_1(z^2) = \ldots, x_2(z^2) = \ldots$
142^{15}	$\sum_{n=1}^{\infty} a_n z^{n-1}$	$\sum_{n=1}^{\infty} b_n z^{n-1}$
142^{21}	Conjecture	Corollary
143_4	$(H(D)\times H(D)\times\ldots)_s$	$(H(D_0)\times H(D_0)\times\ldots)_s$
145_5	constitued from	constituted of
147^{3}	$\left(\prod_{j=1}^{k}\left(\frac{n_j/p_j}{\tau_j+\varepsilon}\right)^{p_j/p_j}\right)\ldots$	$\left(\prod_{j=1}^{k}\left(\frac{n_j/p_j}{\tau_j+\varepsilon}\right)^{n_j/p_j}\right)\ldots$
147^{11}	$A_{\varepsilon j} = \exp\left(\left(\frac{1}{(\tau_j+\varepsilon)p_j}\right)^{q_j} q_j-1\right)$	$A_{\varepsilon j} = \exp\left(\left(\frac{1}{(\tau_j+\varepsilon)p_j}\right)^{q_j-1} q_j^{-1}\right)$
148^{7}	$\exp(-2\max_{x}(\varepsilon s_j)^{1/s_j+1}\sum_{j=1}^{k} n_j^{q_j} \leqslant \Vert z^n\Vert_\varepsilon$ $\leqslant \exp(-\tfrac{1}{2}\min_{j}(\varepsilon_j s)^{1/s_j+1}\sum_{j=1}^{k} n_j^{q_j})$	$\exp(-2\max_{j}(\varepsilon s_j)^{1/(s_j+1)}\sum_{j=1}^{k} n_j^{q_j}) \leqslant \Vert z^n\Vert_\varepsilon$ $\leqslant \exp(-\tfrac{1}{2}\min_{j}(\varepsilon s_j)^{1/(s_j+1)}\sum_{j=1}^{k} n_j^{q_j})$

149^{11}	$\leqslant \exp \ldots$	$\leqslant \prod_{j=1}^{k} \exp \ldots$
158 (b3)	$\lim_{\lvert n\rvert\to\infty} (\log\lvert\xi_n\rvert - \lvert n\rvert^q/a) = -\infty$	$\overline{\lim}_{\lvert n\rvert\to\infty} (\log\lvert\xi_n\rvert - \lvert n\rvert^q/a) < +\infty$

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