CORRECTION OF SOME MISPRINTS IN OUR PAPER*

Page	Line	Read	Instead of
74	7	$1/\ln\ln m$; further	$1/\ln\ln m$. Further
75	11	$2\sqrt{\ln n}\,\delta_n$	$\sqrt{\ln n}\,\delta_n$
75	21	$\geqq \lvert\omega(\bar{z}_k)\rvert$	$\geqq \omega(\bar{z}_k)$
76	13	Dropping J_t	Dropping J_i
79	3	$(n \geqq n_1(q))$	$(n \geqq n_0(q))$
80	7	$\sum_{i=1}^{s} f(x_{k_i}) l_{k_i}(x)$	$\sum_{i=1}^{n} f(x_{k_s}) l_{k_s}(x)$
81	(4.29)	$\sum_{t=1}^{\infty} \dots$	$\sum_{t=k}^{\infty} \dots$
83	24	that is	and that
86	(4.57)	$W = \bigcap_{k=1}^{\infty} \bigcup_{t=k}^{\infty} \dots$	$W = \bigcup_{k=1}^{\infty} \bigcup_{t=k}^{\infty} \dots$
87	5	by $W_{ti} = R_{ti}^{[0]}$, $W = G^{[0]}$	by $W = G^{[0]}$
87	6	$G_\varrho \cup W$	$G_\varrho \cap W$
88	3	ε and $M (M \geqq 1$, integer)	ε and M
88	10	$\mu\left(\bigcap_{t=0}^{\infty} H_t\right) \geqq \varepsilon$, which	$\mu\left(\bigcup_{t=0}^{\infty} H_t\right) \geqq \varepsilon$ wich
88	15		

Read:

$$``|L_{u_1(x)}(f_1, x)| \geqq A_1 > 1^3 \lambda_{N_0}^2 \quad \text{whenever} \quad x \in S_1.$$

Here $m_1 \leqq u_1(x) \leqq n_1$. Now we take the polynomial $\varphi_1(f_1, x)$ of degree $\leqq N_1$ $\|\varphi_1\| \leqq 32$, for which

$$|L_{u_1(x)}(\varphi_1, x)| \geqq A_1 > 1^3 \lambda_{N_0}^2 \quad \text{whenever} \quad x \in S_1$$

(see 4.4.4)."

instead of:

$$``|L_{u_1(x)}(\varphi_1, x)| \geqq A_1 > 1^3 \lambda_{N_0}^2 \quad \text{whenever} \quad x \in S_1$$

(see 4.4.4)."

88	16	$\varrho_k = 2^{-k}$, $A_k > k^3 \lambda_{N_{k-1}}^2$	$\delta_k = 2^{-k}$, $A_k > k_\varepsilon \lambda_{N_{k-1}}^2$
88	18	$\geqq 2 - 2\varrho_k$	$\geqq 2 - 2\delta_k$
88	23	$S = \bigcap_{k=1}^{\infty} \bigcup_{i=k}^{\infty} S_i$	$S = \bigcap_{k=1}^{\infty} \bigcap_{i=k}^{\infty} S_i$

* P. ERDŐS and P. VÉRTESI, On the almost everywhere divergence of Lagrange interpolatory polynomials for arbitrary system of nodes, *Acta Math. Acad. Sci. Hungar.*, **36** (1980), 71—89.