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Fine Topology Methods in Real Analysis and Potential Theory

Errata

page	instead of	should be
2^{6}	$r_{n+1} + k^{-1}$	$r_n + k^{-1}$
$6, 7$	$\lfloor\ ,\ \rfloor$	$[\ ,\ ]$
42	”	”
9^{12}	of.	cf.
34^{5}	$\beta X = X = \emptyset = ibX$	$\beta X = X \neq \emptyset = ibX$
39_{4}	$A \quad X$	$A \subset X$
51^{5}	$A \quad x \to 0$	$A \ni x \to 0$
64_{3}	that the set	that $f_n \to f$ and the set
72_{3}	from	from $\mathcal{H}$
72_{1}	$\mathcal{F}^{\uparrow}$	the family of all real functions from $\mathcal{F}^{\uparrow}$
73^{1}	”	”
82^{7}	lead	led
97_{3}	staight	straight
144_{3}		(iv)(a) every open connected set is τ-connected, (b) if V and W are disjoint τ–open τ–connected sets, then $V \cap \overline{W} = \emptyset$.
149^{9}	Remark 6.16.a	Remark 6.16
152_{8}	$d^{e}(x, M)$	$d^{e}(x, \mathbb{R} \setminus M)$
155_{6}	$x \in F \setminus G$	$x \in F \cap G$
171^{14}	Theorem 8.1	Ch. II, §32
176^{15}	D. Preiss (1981)	D. Preiss (1983)
179_{4}	G–insertion	G_{δ}–insertion
187_{6}	$\lambda_n K_i)$	$\lambda_n(K_i)$
187_{4}	ohne	one

page	instead of	should be
189^{12}	M. Chlebík (1984)	M. Chlebík
217^{14}	$L(A) = \{x \in X : x \in \mathrm{int}_\tau(A \cup \{x\})\}$	$L(A) = \mathrm{int}_\tau \overline{A}^\tau$
252_{15}	Let (X, ρ) be a metric space.	Let (X, ρ) be a metric space and $(\mathfrak{M}, m)$ be on $P = X$ as in Section 6B, p. 163
252_{14}	on X	on $(X, \mathfrak{M}, m)$
252_{13}	the condition (ω) of Section 6.C	the condition (i) of 6.34 (D)
253_{10}	on $(\mathbb{R}, \mathfrak{M}, \lambda)$	on $\mathbb{R}$
261^{10}	$(0, 1)$	$\mathbb{R}$
261^{12}	”	”
262^{15}	M. Laczkovich and G. Petruska	G. Petruska and M. Laczkovich
263_{10}	Lebesgue point	Lebesgue bounded
263_{8}	”	”
267_{10}	type G	type G_δ
293_{13}	$P = \overline{H}$	$P = M \times [0, +\infty)$
343_{6}	function on	function f on
343_{6}	at f	at
346_{14}	$M \quad y \to x$	$M \ni y \to x$
351_{5}	11.B.1c	11.B.1d
358_{4}	11.D.2b	10.D.2b
372_{2}	locally bounded	locally lower bounded
374^{11}	12.A.6	$\boxed{\text{12.A.6}}$
374_{3}	(e)	
400^{12}	form	from
449_{8}	characterisation	characterization