

A NOTE ON MODELS OF SET THEORIES

Rolf SCHÖCK

In the author's [1] and especially [2], printing errors can make some arguments hard to follow. For [1], corrections were provided in [2], but some were omitted by the printer. The full list of corrections for [1] and [2] is given here.

paper	page	line	for	put
[1]	415	1fb	sentence	sentence besides the axiom of extensionality
		5fb	\times	\wedge
	418	3	which	which c
	421	11	$h \leq i$	$h < i$
	428	5	S	U
	429	11	S	U
[2]	96	11fb	$\text{in}\hat{a}c$	$\text{in}ac$
		7fb	" $\hat{<}U$ "	$\hat{<}_m$
		4fb	Zf	ZF
	97	3	$\subset w^{\#}$	$\subseteq w^{\#}$
		6	y	v
		6fb	\subset	\subseteq
		2fb	(the line)	since $V_m \subseteq V_n$ and V_n is well-ordered and so $V_m < n$ since
	98	6	shemas	schemas
		7	V_m^+	V_n^+
		9	$V_m^{++}V_n$	$V_m^{++} \subseteq V_n$
	99	5	V_n	V_n^+
		6	stroongly	strongly
	100	3	$\hat{<}_{\omega}$	\leq_{ω}

REFERENCES

- [1] On standard models of set theories, *Logique et Analyse* 63-64, 1973.
 [2] The consistency of the axiom of constructibility in ZF with non-predicative ultimate classes, *Logique et Analyse* 65-66, 1974.