

## ERRATUM

### SET THEORY OF THE CONTINUUM

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In the paper “Vive la Différence I: Nonisomorphism of Ultrapowers of Countable Models” by Saharon Shelah, the following corrections should be made:

*Lines 6–12 from the bottom of page 359 should read:*

*2.3 Notation.* We work with the language of bipartite graphs (with a specified bipartition  $P, Q$ ).  $\Gamma_{k,l}$  is a bipartite graph with bipartition  $U = U_{k,\ell}, V = V_{k,\ell}$ ,  $|U| = k$  and  $V = \bigcup_{m < l} \binom{U}{m}$ , where  $\binom{U}{m}$  denotes the set of all subsets of  $U$  of cardinality  $m$ . The edge relation is membership. The theory of  $\Gamma_{k,l}$  converges as  $l, k/l \rightarrow \infty$  to a complete theory which we call  $T_\infty$ . Let  $\Gamma_\infty$  be a model of  $T_\infty$  of power  $\aleph_0$  such that  $\omega \subset U$  and for every  $b \in V$  the set  $b \cap \omega$  is finite.

*The top line of page 361 should read:*

suppose it is never empty. Define  $g(n) = \sup B_n \cap \omega$  and let  $i$  be chosen so

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