ERRATA TO "RECURSIVE LABELLING SYSTEMS
AND STABILITY OF RECURSIVE STRUCTURES
IN HYPERARITHMETICAL DEGREES"

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p. 500, lines 13 and 14: (1) For each \( u \in T_0 \) there exists \( l \in L \) such that
\( S(u, l) \) and \( F(l) \neq \emptyset \).

p. 501, line -7: "not" should be "to".

p. 502, lines 13 and 14: assigns to each index for a \( \Delta^0_\beta \) labelling of \( p_\beta \) an
index for a \( \Delta^0_\alpha \) labelling of \( p_\alpha \) having at least the
same adherent points.

p. 507: In the statement of Lemma 3, "\( \leq \alpha \)" should be "\( < \alpha \)".

pp. 507, 508: The assumption that the existential diagram of \( \mathcal{A} \) is
recursive is not needed for these proofs of Theorems 1
and 2. It does seem to be needed for Lemma 5 et seq.

p. 509, line -8: "as in" should be "is a".

p. 513: In the statement of Theorem 8, "\( \delta + n \leq 2 \)" should be
"\( \delta + n \geq 2 \)".

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