

T. E. Forster, *Set theory with a universal set: Exploring an untyped universe*, 2nd edition. Oxford Logic Guides, vol. 31, Oxford, Clarendon Press, 1995. 166 + x pp.

Reviewed by

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This is a slightly revised version of the first edition previously reviewed in *THIS JOURNAL* 4, no. 3 (1994), 349. Apart from minor details and an updating of the Bibliography, the bulk of the book (devoted to Quine's set theory NF) has been left unchanged. Only the chapter on Church's set theory has been really revised, with more details on the so-called "Church-Oswald models". Although the most recent results have not been included in this new edition, the book remains a lively introduction to the current research on NF.