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 chaptrer 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**.