

Contents

Introduction	1
1. Tables and tabular formatting in Sumer, Babylonia, and Assyria, 2500 BCE–50 CE <i>ELEANOR ROBSON</i>	19
2. The making of logarithm tables <i>GRAHAM JAGGER</i>	49
3. History of actuarial tables <i>CHRISTOPHER LEWIN AND MARGARET DE VALOIS</i>	79
4. The computation factory: de Prony's project for making tables in the 1790s <i>IVOR GRATTAN-GUINNESS</i>	105
5. Difference engines: from Müller to Comrie <i>MICHAEL R. WILLIAMS</i>	123
6. The 'unerring certainty of mechanical agency': machines and table making in the nineteenth century <i>DORON SWADE</i>	145
7. Table making in astronomy <i>ARTHUR L. NORBERG</i>	177
8. The General Register Office and the tabulation of data, 1837–1939 <i>EDWARD HIGGS</i>	209
9. Table making by committee: British table makers 1871–1965 <i>MARY CROARKEN</i>	235

10. Table making for the relief of labour	265
<i>DAVID ALAN GRIER</i>	
11. The making of astronomical tables in HM Nautical Almanac Office	295
<i>GEORGE A. WILKINS</i>	
12. The rise and rise of the spreadsheet	323
<i>MARTIN CAMPBELL-KELLY</i>	
<i>Biographical notes</i>	349
<i>Index</i>	353