

Errata, initially compiled by Nicholas J. Cox, Durham University,  
September 2021, Resolved: December 2021

- p. 9 Para 3, line 7: replace “DuBois” with “Du Bois” (also p.241 para 3, lines 1 and 7)
- p.9 Para3, line 10: Define *gedanken* (thought)
- p.10 Para 1, line 4: delete ‘,’ to be “about the economy and political elections,”
- p.10 Para 4, line 2: add ‘a’ to be “nor a number system”
- p.14 Para 4, line 5: replace “BC” with “BCE” (also p.274, line 8)
- p.15 Para 5, lines 4 and 6: replace “Miletius” with “Miletus” (also p.299, line 4)
- p.18 Para 2, line 7: replace “*Tractus de latitudunus forarum*” with “*Tractus de latitudinibus formarum*”
- Para 4, line 2: replace “enlightenment” with “Enlightenment” (also p.297, line 7, and p.305, line 28)
- p.29 Para 2, line 3: replace “AD” with “CE” (also pp. 45, para 4, line 10)
- p.34 Para 2, line 3: replace “Reginer” with “Regnier” (also p.298, line 22)
- p.45 Para 4, line 2: replace “prior to” with “before” (also p.271, para 11, line 1)
- p.49 Para 3, line 7: replace “statistik” with “Statistik”
- p.59 Para 1, line 10: replace “p.” with “pp.”
- p.65 Para 3, line 5: replace “Ariége” with “Ariège”
- p.66 Para 4, line 1: replace “act” with “Act”
- p.70 Para 3, line 4: replace “metrological” with “meteorological”
- p.85 Para 1, line 6: replace “street” with “Street”
- p.89 Para 3, line 2: replace “home secretary and parliamentary committees” with “Home Secretary and Parliamentary Committees” (also pp.92, 93 for various ministerial titles)
- p.90 Para 5, line 7: add ‘,’ to be “a modern critic,”
- p.91 Para 1, line 3: delete ‘,’ to be “Farr and others”
- p.110 Para 1, line 1: replace “—” with “and”
- p.127 Figure caption: replace “Pyrometrie; oder, vom maasse des feuers und der wärme mit acht kupfertafeln” with “Pyrometrie oder vom Maasse des Feuers und der Wärme mit acht Kupfertafeln”
- p.142 Para 2, line 3: replace “mediocracy” with “mediocrity” (also p.147 para 2, line 5, and p. 304 line 24)
- p.148 Para 3, line 8: delete ‘-’ to be “vice versa”
- p.157 Para 1, line 5: replace “1883b” with “1833b”
- p.163 Para 3, line 2: replace “Andre-Michel” with “André-Michel”
- p.164 Para 2, line 7: replace “Chausées” with “Chaussées”
- p.165 Para 1, line 1: replace “Voila” with “Voilà”
- p.166 Para 3, line 2: replace “Bourg-Saint-Andèol” with “Bourg-Saint-Andéol”
- p.170 Para 5, line 7: replace “Meterographica” with “Meteorographica” (also p.269 para 8, line 2, p.301, line 37)
- p.178 Figure caption: add ‘s’ to be “The lengths of rays”
- p.183 Para 3, line 9: replace “decimals places” with “decimal places.” (delete the ‘s’ and add ‘.’)
- p.185 Para 1, line 2: replace “Abbot” with “Abbot” (also p.293 line 2, and p.298, line 9)
- p.200 Para 2, line 2: replace “Nichole” with “Nicole”

p.210 Para 3, line 3: Académie (also p.284 Marey 1894)  
p.211, Fig 9.7 caption: Scher  
p.211, Fig 9.7 caption: *International Journal of Solids and Structures*

## Not vetted:

p.223 Rupert G. Miller 1933–1986  
p.224 added by the authors?  
p.227 mention Miriam Gasko as co-author on MacSpin [she married David L. Donoho]  
p.229 just after the time of Napoleon's Russia Campaign  
p.235 Ni'emen (p.168)  
p.241 Farquhar (also pp.246, 297)  
p.255 des Cartes (also p.296)  
p.261 Eponymy (also pp.288, 306)  
p.264 n.40 Plotting Nightingale's data as line graphs is in Naomi B. Robbins. 2005. *Creating More Effective Graphs*. Hoboken, NJ: John Wiley, p.148. I used line graphs for this dataset in a talk in 2013; I can't remember if this was independent of Robbins, although I certainly had looked through her book by then. Clearly, one doesn't remember everything one reads. Any way, she was there before Gelman and Unwin, who don't quote her.  
p.270 n.30 I doubt that any historians of science would want to apply Kuhn's terminology at all. It is a book that was provocative and influential at the time, but its lingering influence is now entirely outside history (or philosophy) of science.  
p.272 Principal component analysis (Jolliffe discusses this minute point in his book of the same name)  
p.279 Durkheim: Macmillan  
p.279 Engel: the German is mangled here (also p.284 Lexis)  
p.282 Herschel 1883b Micrometrical  
p.283 ISC: cartographie  
p.283 Kruskal: Merton not Morton, Thackray not Thackery  
p.283 Lalanne: universel, géométrie  
p.284 Manda and Mayaud: delete 'magnetism'  
p.284 Marey 1873: terrestre  
p.284 Marey 1885: that's not a publisher, that's a address in Paris; the publisher was G. Masson  
p.285 Mus'ee: insert space?  
p.285 O'Connor and Robertson: Académie Royale  
p.286 Perozzo: Luigi Perozzo  
p.287 Somerhausen: pays bas? Pays Bas? [Netherlands]  
p.291 Gulliksen  
p.292 Ernest Kwan, Peter Li  
p.294 Cairo doesn't appear in p.266 n.4  
p.295 Gibbon (not Gibbons) is cited at p.265 n.13 (not 12) (also p.298) (also p.305 Smith, Adam)  
p.298 Garrison,  
p.299 *Graphical Method*