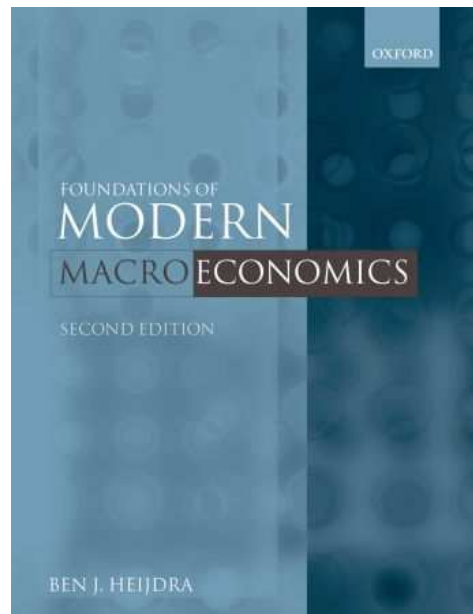


# Errata, addenda, and typos

Ben J. Heijdra\*  
University of Groningen

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**Note:** in square brackets I occasionally comment on the particular correction.



- page 43, 6th line below eqn (a) should be: “The right-hand side of (a)...”
- page 126, below eqn (e) should be: “The future tax rate affects...”
- page 126, in eqn (h) it should be  $-[1 + r_0(1 - t_1)]B_0$  on the right-hand side [missing minus sign]
- page 166, first line of (6.26): replace second  $\tilde{t}_M$  by  $\tilde{t}_A$  [second and third lines are fine]
- page 297, line 3 of text: ...  $\text{€}100/E_0$  US dollars... [remove superfluous right bracket]
- page 342, footnote 16 should have:  $\bar{Z} = S \cdot [1 + \bar{r} + \omega(r^M - \bar{r})]$  [multiplication, not division]

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\*Please send any errata and typos you may find to: [info@heijdra.org](mailto:info@heijdra.org). My gratitude will be genuine, profound, and eternal.

- page 406, line 3 from bottom. ...lower than...

- page 427, eq. (13.86):  $-\rho$  is missing. It should read:

$$-\frac{\dot{\mu}(t)}{\mu(t)} = f'(k^{SO}(t)) - (\rho + n + \delta)$$

- page 451, line 8 from bottom. ...from point B to point A in Figure 14.1

- page 458, line 2 [missing dot]:  $\dot{K}_i(t) = I_i(t) - \delta_K K_i(t)$

- page 504, loglinearization of (T1.6), first line [missing asterisk]:

$$\frac{Y(t)}{Y^*} = \dots$$

- page 568, eq. (16.34):  $d\tau$  missing in the first integral.

- page 579, fn. 8, last sentence: "...from the third to the fourth line..."

- pages 584–585. Intercept on the horizontal axis should be  $-Z_0/r^*$ .

- page 590, line 4: delete square brackets around  $1 - L(v, \tau)$

- page 603, first line of eq. (16.126):  $\dots \int_u^{u^*} w(s) L(s) e^{(r+\mu)(u-s)} ds$  [exponential power]

- page 611, lines 3–4: d'Albis (2007).