Erratum

p. 28, line 8: $Q = \left[1/cR(I)\right]^{-1}\sqrt{L/C(I)}$ should be $Q = \left[cR(I)\right]^{-1}\sqrt{L/C(I)}$

p. 61, line 9 from the bottom: $\Delta B/B \approx 4\pi k_B T/B^2$ should be $\Delta B/B \approx 4\pi n k_B T/B^2$

Eq.(3.54): $M = \Delta J/J \approx 4\pi k_B T/B^2 = \beta/2$ should be $M = \Delta J/J \approx 4\pi n k_B T/B^2 = \beta/2$

Eqs.(4.1), (4.7), (4.10): the symbol ∞ "infinity" should be $\propto$ "proportional to"

p. 86, 2nd line below the figure: should be "Ondrejov":