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$\hat{\beta}_1 = 3.89877$ and $\hat{\beta}_2 = 0.88837$.
Equation (9.25) gives us the nonlinear least squares estimates of the coefficients

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= ρ (ii) $\hat{\beta}_2 = \frac{\sum_{t=1}^T e_t y_t}{\sum_{t=1}^T e_t^2}$ = ρ (b) Equation (9.25)
gives us the nonlinear least squares

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Econometrics; Auteur. R. Carter Hill; William E. Griffiths; Guay C. Lim. Academisch jaar. 2013/2014

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report implies that the least squares estimates satisfy
the following two equations $b_1 + b_2 = 450,7500$
 $b_1 + b_2 = 600,8500$ Solving these two equations yields

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2 1000 6.6667 150 b == b1 =4500 4000 5000 6000
7000 8000 9000 0 100 200 300 400 500 600 ADVERT
SALES * weekly averages

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