

## **Basic Econometrics Readings**

The following provide relatively straightforward expositions:

Stewart, J. (1984) 'Understanding Econometrics', Hutchinson.  
This is a useful starting point with more words per equation than any other econometrics text.

Gujarati, D. N. (1999) 'Essential of Econometrics', McGraw Hill.  
Another simple introduction.

R Carter Hill, William E Griffiths, George G Judge (2001) 'Undergraduate Econometrics', Second edition, John Wiley and Sons. Very good introduction and good discussion.

Salvatore (2001) 'Statistics and Econometrics', Schaum's Outlines, Second Edition, McGraw Hill. Provides lots of worked examples

Kennedy, P. (1998) 'A Guide to Econometrics', Blackwell.  
Is very useful. Mainly non-technical and explains concepts well.

### **For those with some knowledge of econometrics:**

Gujarati, D. N. (2002) 'Basic Econometrics', McGraw Hill, Fourth edition.  
A useful introductory text with a detailed discussion.

Dougherty (2002) 'Introduction to Econometrics', Oxford University Press, Second edition.  
Useful introduction.

Maddala, G. S. (2001) 'Introduction to Econometrics', Third Edition, John Wiley.  
This is more up to date than most texts only uses matrix algebra in appendices don't go straight to this book if you have not done econometrics before .