Further reading

For further more specialist reading on some of the topics covered within this text the authors recommend the following specific texts:

Image processing (general)

- *Digital Image Processing*: Gonzalez, R. & Woods R. (Prentice Hall, 2002)

- *Image Processing & Computer Vision*: Morris, T. (Palgrave Macmillan, 2004)

Image processing (in other programming environments/languages)

- *Learning OpenCV*: Bradski, G. & Kaehler, A. (O'Reilly, 2008) *(C/C++)*

- *Digital Image Processing-An Algorithmic Introduction using Java*: Burger, W & Burge, M. J. (Springer, 2008) *(Java)*

Computer vision

- *Computer Vision – A Modern Approach*: Forsyth, D. & Ponce, J. (Prentice-Hall, 2003)

- *Machine Vision – Theory, Applications & Practicalities*: Davies, E.R. (Morgan-Kaufmann, 2005)

Machine learning and classification

- *Machine Learning*: Mitchell, T. (McGraw-Hill, 1997)

- *Pattern Recognition & Machine Learning*: Bishop, C. (Springer, 2006)

For further examples and exercises see http://www.fundipbook.com