How to Reference, UWE style
Short reports

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Contents

1   Referencing and formatting

While I approve of you using LaTeX to format your documents, I would recommend that you look at using additional features to ensure that your documents meet (or approximate) UWE formatting regulations. This will become more of an issue when you are submitting your final year project. Note that my preamble is available on request (which covers the majority of formatting issues for font type, size, spacing and the majority of types of references). $y = mx + c$

$$(y - y_1) = m(x - x_1)$$

$$a^2 + b^2 = c^2 \tag{1}$$

$$\sum_{i=1}^{n} e_i = 0 \tag{2}$$

(2) notes that errors sum to zero.

2 General comments

The change to author year system is very easy to implement. Ben Yaghlane, Smets, and Mellouli (2002) and (Buede and Girardi, 1997) are examples of journal articles whilst Coiera (2003) is an example of a book. If I wish, I can state that many different approaches can be taken (Ben Yaghlane, Smets, and Mellouli, 2002).

This is an example of how to cite a paper with more than three authors (Liu et al., 2014). An alternative way of citing the same paper is Liu et al. (2014).

2.1 Images

Of course, you can add an image into a LaTeXdocument, the results are shown in Figure 1!

Figure 1: My first frog, scaled to be 75% of the width of the text!

The code required to include this image:

```
\begin{figure}[h]
\centering
\includegraphics[width=.75\linewidth]{frog.jpg}
\caption{My first frog, scaled to be 75\% of the width of the text!}
\label{fig:frog}
\end{figure}
```

References

Ben Yaghlane, B., Smets, P., and Mellouli, K. (2002). Belief function independence: I. The marginal case. *International Journal of Approximate Reasoning*. 29.1, pp. 47–70.

Buede, D. M. and Girardi, P. (1997). A target identification comparison of Bayesian and Dempster-Shafer multisensor fusion. *Systems, Man and Cybernetics, Part A: Systems and Humans, IEEE Transactions on*. 27.5, pp. 569–577.

Coiera, E. (2003). *Guide to health Informatics*. CRC Press.

Liu, Z., Song, Y.-q., Xie, C.-h., Zhu, F., and Bao, X. (2014). Clustering gene expression data analysis using an improved EM algorithm based on multivariate elliptical contoured mixture models. *Optik-International Journal for Light and Electron Optics*. 125.21, pp. 6388–6394.