On Simple Concrete Giffen Utility Functions: Old and New Results
CORRECTIONS, COMMENTS AND FURTHER READING

P. v. Mouche

January 26, 2009

<u>Corrections:</u>

1. *Page 2, line 17 ↓: ...* $\hat{\mathbf{x}}(m) \in \mathbb{R}_+^n$; $\hat{\mathbf{x}}(m)$ *there ...*

<u>Comments:</u>
<u>Further reading:</u> ——

If you think that some other things should be added here, please let me know.