Chapter 1

Test bib 1

[1] (LRRE) [2]

References

- [1] J. Anneart et al. Estimating the Yield Curve Using the Nelson-Siegel Model: A Ridge Resgression Appoach. International Review of Economics and Finance, Forthcoming. 2012.
- [2] F Gao and XQ. Liu. "Linearized Ridge Regression Estimator Under the Mean Square Error Criterion in a Linear Regression Model". In: Communications in Statistics-Simulation and Computation 40 (2011), pp. 1434–1443.

Chapter 2

Test bib 2

[3] and its extension by [4]

References

- [3] C. R. Nelson and A. F Siegel. "Parsimonious Modelling of Yield Curves". In: *The Journal of Business* 60 (4 1987), pp. 473–489.
- [4] L.E.O Svensson. Estimating and Interpreting Forward Interest Rates: Sweden 1992-1994. IMF Working Paper. WP/94/114. 1994.

Bibliography

- [1] J. Anneart et al. Estimating the Yield Curve Using the Nelson-Siegel Model: A Ridge Resgression Appoach. International Review of Economics and Finance, Forthcoming. 2012.
- [5] A.J.G. Cairns and D.J. Pritchard. "Stability of Descriptive Models for the Term Structure of Interest Rates with Applications to German Market Data". In: *British Actuarial Journal* 7 (2001), pp. 467–507.
- [2] F Gao and XQ. Liu. "Linearized Ridge Regression Estimator Under the Mean Square Error Criterion in a Linear Regression Model". In: Communications in Statistics-Simulation and Computation 40 (2011), pp. 1434–1443.
- [3] C. R. Nelson and A. F Siegel. "Parsimonious Modelling of Yield Curves". In: *The Journal of Business* 60 (4 1987), pp. 473–489.
- [4] L.E.O Svensson. Estimating and Interpreting Forward Interest Rates: Sweden 1992-1994. IMF Working Paper. WP/94/114. 1994.