

# Rob J Hyndman

## Curriculum Vitae

May 2013

Address: Department of Econometrics & Business Statistics,  
Monash University, VIC 3800, Australia.

Phone: +61 3 9905 5141

Email: Rob.Hyndman@monash.edu

WWW: robjhyndman.com

## Education and Qualifications

1988 B.Sc.(Hons) University of Melbourne  
1992 Ph.D. University of Melbourne  
2000 A.Stat. Statistical Society of Australia.

## Current positions

2003– **Professor of Statistics**, Department of Econometrics and Business Statistics, Monash University.  
2005– **Director**, International Institute of Forecasters.  
2005– **Editor-in-Chief**, *International Journal of Forecasting*.  
2001– **Director, Business & Economic Forecasting Unit**, Department of Econometrics and Business Statistics, Monash University.

## Honours and awards

2010 Dean's Award for excellence in innovation and external collaboration, Monash University.  
2010 HP Innovation Research Award.  
2008 Dean's award for excellence in research, Monash University.  
2008 Vice-Chancellor's award for postgraduate supervisor of the year, Monash University.  
2007 Knibbs Lecturer, Statistical Society of Australia (ACT branch).  
2007 Moran Medal for Statistical Science, Australian Academy of Science.  
2006 Belz Lecturer, Statistical Society of Australia (Victorian branch).  
2000– Entry in *Cambridge Dictionary of International Biography*, from 28th edition.  
1998– Entry in Marquis *Who's Who in the World*, from 15th edition.  
1998 Award for excellence in teaching, Monash Science Society  
1990 Finalist, Channel Ten Young Achiever Awards  
1988 Dwights Prize in Statistics, University of Melbourne  
1988 First Class Science Faculty Honours, University of Melbourne  
1987 Norma McArthur Prize in Statistics, University of Melbourne  
1986 Second Maurice H. Belz Prize in Statistics, University of Melbourne

## Membership of Associations

- Elected Member, International Statistical Institute.
- Member, International Institute of Forecasters.
- Member, International Association for Statistical Computing.
- Member, Institute of Mathematical Statistics.
- Member, American Statistical Association.
- Member, Statistical Society of Australia.

## Research

- Since 1991 I have authored 132 papers, chapters or books on statistical topics. A list of these appears on pages 4–10.
- I have received several awards for my research including the 2007 Moran Medal from the Australian Academy of Science.
- My current research projects include forecasting functional data, non-Gaussian time series models, state space models for exponential smoothing, hierarchical forecasting and conditional distribution estimation.

- I currently supervise four PhD students. I have previously supervised another 18 PhD students and 3 Masters students. In 2008 I won the Monash Vice-Chancellor's award for post-graduate supervisor of the year.
- I have acquired (in some cases jointly) over \$2.9 million in external research grants since 2000. External research grants over \$10,000 are listed below.

2000	R.J. Hyndman. "Forecasting Telstra market share". <i>Funding from Telstra Australia.</i>	\$31,000
2000	R.J. Hyndman. "Electricity demand forecasting". <i>Funding from TXU.</i>	\$27,933
2000	R.J. Hyndman and T.R.L. Fry "Factors affecting return to work after injury". <i>Funding from Victorian Workcover Authority.</i>	\$19,678
2001–2002	R.J. Hyndman. "Injury management pilot evaluation". <i>Funding from Workcover NSW.</i>	\$42,182
2002	R.J. Hyndman. "Evaluation of PBS Forward Estimates methodology". <i>Funding from Department of Health and Ageing.</i>	\$55,341
2002	C.S. Forbes, L.Gordon-Brown and R.J. Hyndman. "Expert review of emissions projections methodology". <i>Funding from the Australian Greenhouse Office.</i>	\$11,200
2003	R.J. Hyndman & T.R.L. Fry "Upgrade of Investment Risk Analyser". <i>Funding from InvestorWeb Ltd.</i>	\$18,000
2004–2008	R.J. Hyndman. "Analysis of NPS interventions". <i>Funding from the National Prescribing Service.</i>	\$120,000
2004–2006	G.M. Martin, R.D. Snyder and R.J. Hyndman. "New approaches to the analysis of count time series". <i>Funding from the Australian Research Council.</i>	\$172,317
2006	R.J. Hyndman. "Review of EDQUM savings methodology". <i>Funding from the Commonwealth Department of Health and Ageing.</i>	\$12,727
2006–2010	R.J. Hyndman and G. Athanasopoulos. "Tourism Forecasting". <i>Funding from Tourism Australia and the Sustainable Tourism Cooperative Research Centre.</i>	\$312,017
2007–2010	R.J. Hyndman, "Peak energy demand forecasting". <i>Funding from the Electricity Supply Industry Planning Council, Victorian Energy Corporation, Western Power and the Australian Energy Market Operator.</i>	\$606,995
2008	R.J. Hyndman. "PBS Forecasting Model Review". <i>Funding from the Commonwealth Department of Health and Ageing.</i>	\$46,514
2009	Choi, C., R.J. Hyndman, L. Smith and K. Zhao "An enhanced mortality database for estimating indigenous life expectancy: a feasibility study." <i>Funding from the Australian Institute of Health and Welfare.</i>	\$10,500
2009–2011	Erbas, B., Abramson, M., Tang, M., Allen, K., Newbigin, E., Dharmage, S., Hyndman, R.J. "The impact of outdoor aeroallergen exposure on asthma exacerbations in children and adolescents". <i>Funding from the National Health and Medical Research Council.</i>	\$454,550
2010	Choi, C., R.J. Hyndman, L. Smith and K. Zhao "An enhanced mortality database for estimating indigenous life expectancy: stage 2." <i>Funding from the Australian Institute of Health and Welfare.</i>	\$10,500
2010–2011	R.J. Hyndman. "New methods for hierarchical forecasting with application to HP business forecasting". <i>Funding from the HP Labs Innovation Research Program.</i>	US\$27,800
2011–2013	R.J. Hyndman, "Energy demand forecasting". <i>Funding from the Australian Energy Market Operator.</i>	\$450,000
2011–2013	R.J. Hyndman and S. Fan, "Development of electricity peak demand and energy forecasts for the SWIS". <i>Funding from the Independent Market Operator (Western Australia).</i>	\$93,450
2012–2015	K.A. Smith-Miles, R.J. Hyndman, L. Villanova and M. Kah. "Optimising experimental design for robust product development: a case study for high-efficiency energy generation". <i>ARC Linkage Grant with Ceramic Fuel Cells Ltd.</i>	\$240,000

## Invited talks

- Belz lecture, *Forecasting and the importance of being uncertain*, Statistical Society of Australia, Melbourne, October 2006.
- Knibbs lecture, *Population forecasting and the importance of being uncertain*, Statistical Society of Australia, Melbourne, November 2007.
- Invited speaker, *Forecasting functional time series*, Australian Frontiers of Science, Canberra, February 2008.
- Keynote speaker, *Extreme Forecasting*, International Symposium on Forecasting, Hong Kong, June 2009.
- Workshop leader, *Statistical Forecasting: Principles and Practice*, Swiss Statistical Society, Kandersteg, June 2011.
- Invited speaker, *Advances in automatic time series forecasting*, Australian Statistics Conference, Adelaide, July 2012.
- Keynote speaker, *Young Statisticians Conference*, Melbourne, February 2013.
- Keynote speaker, *International Symposium on Forecasting*, Seoul, June 2013.

## Software

I have developed the following software products for the R platform as a result of my research.

- I contributed the **quantile()** function (with Ivan Frohne) based on Hyndman and Fan (1996).
- The **forecast** package supplements the tools available in base R by providing additional forecast methods, and graphical tools for displaying and analysing forecasts.
- The **fma** package includes all data sets from Makridakis, Wheelwright and Hyndman (1998).
- The **Mcomp** package includes all data sets from the M1 and M3 forecast competitions, plus some functions to handle them.
- The **expsmooth** package includes all data sets from Hyndman, Koehler, Ord and Snyder (2008).
- The **hdrcde** package (written with Jochen Einbeck and Matthew Wand) provides tools for estimating and plotting highest density regions and conditional densities.
- The **demography** package (written with Heather Booth, Leonie Tickle and John Maindonald) provides basic tools for demographic calculations and implements the functional data approach to demographic forecasting.
- The **rainbow** package (written with Han Lin Shang) provides tools for graphical analysis of functional data.
- The **ftsa** package (written with Han Lin Shang) provides tools for modelling and forecasting functional time series.
- The **fds** package (written with Han Lin Shang) provides functional data sets useful for testing new methods.
- The **hts** package (written with Han Lin Shang) provides tools for forecasting hierarchical time series.
- The **fpp** package includes all data sets for the forecasting workshop in Kandersteg, Switzerland, 20–22 June 2011.
- The **addb** package contains nine data sets, taken from the Australian Demographic Data Bank version 3.2b.

## Consulting

- Since 1986, I have produced 200 written reports for clients and worked with several hundred different clients. A list of these reports is given on pages 10–20. I have worked with clients in Australia, the United States, Saudi Arabia, India, Russia and the Netherlands. Within Australia, I have worked with clients in Adelaide, Brisbane, Canberra, Melbourne, Perth and Sydney.
- Six times I have provided expert witness in litigation cases.

## Teaching

- Student evaluations of the postgraduate subject “Quantitative Business Research Methods” (for DBA students) consistently rate my teaching above 4.5 out of 5.
- In 1998, I received the award for “Excellence in teaching” by the Monash Science Society. This is awarded by the students of the Science faculty.
- I am coauthor of the third edition of *Forecasting: methods and applications* (Wiley, 1998). This is the leading textbook in business forecasting and is very widely used internationally. I am also the author of an instructor’s manual for the book and I maintain the associated web site. The website receives an average of about 240 pageviews per day.
- I am author of an innovative new textbook with George Athanasopoulos entitled *Forecasting: principles and practice* ([otexts.com/fpp/](http://otexts.com/fpp/)) which is available online and free of charge.
- I am establishing an online textbook publishing platform to allow other academics to also publish books in the same format.
- I maintain the electronic “Time Series Data Library” on the world-wide web. This library includes over 800 data sets for students to use in projects. It has become well-known internationally and is accessed by students and researchers around the world. The web site receives an average of about 1100 pageviews per day.

## Publications

### Books

1. Brockwell, P. J., R. A. Davis, and R. J. Hyndman (1991). *ITSM: an interactive time series modelling package for the PC*. New York: Springer-Verlag.
2. Brockwell, P. J., R. A. Davis, and R. J. Hyndman (1994). *ITSM for Windows: a users guide to time series modelling and forecasting*. New York: Springer-Verlag.
3. Makridakis, S. G., S. C. Wheelwright, and R. J. Hyndman (1998). *Forecasting: methods and applications*. 3rd ed. New York: John Wiley & Sons. ISBN: 0471532339. <http://robhyndman.com/forecasting/>.
4. Hyndman, R. J., A. B. Koehler, J. K. Ord, and R. D. Snyder (2008). *Forecasting with exponential smoothing: the state space approach*. Berlin: Springer-Verlag. [www.exponentialsmoothing.net](http://www.exponentialsmoothing.net).
5. Hyndman, R. J. and G. Athanasopoulos (2013). *Forecasting: principles and practice*. Melbourne, Australia: OTexts. [otexts.com/fpp/](http://otexts.com/fpp/).

### Refereed research papers

1. Brockwell, P. J., R. J. Hyndman, and G. K. Grunwald (1991). Continuous time threshold autoregressive models. *Statistica Sinica* **1**, 401–410.
2. Brockwell, P. J. and R. J. Hyndman (1992). On continuous-time threshold autoregression. *International Journal of Forecasting* **8**(2), 157–173.
3. Hyndman, R. J. (1993). Yule-Walker estimates for continuous-time autoregressive models. *Journal of Time Series Analysis* **14**(3), 281–296.
4. Hyndman, R. J. (1994). Approximations and boundary conditions for continuous-time threshold autoregressive processes. *Journal of Applied Probability* **31**(4), 1103–1109.
5. Hyndman, R. J. (1995). Highest-density forecast regions for nonlinear and non-normal time series models. *Journal of Forecasting* **14**(5), 431–441.
6. Hyndman, R. J. (1996). Computing and graphing highest density regions. *The American Statistician* **50**(2), 120–126.
7. Hyndman, R. J., D. M. Bashtannyk, and G. K. Grunwald (1996). Estimating and visualizing conditional densities. *Journal of Computational and Graphical Statistics* **5**(4), 315–336.
8. Hyndman, R. J. and Y. Fan (1996). Sample quantiles in statistical packages. *The American Statistician* **50**(4), 361–365.

9. Grunwald, G. K., K. Hamza, and R. J. Hyndman (1997). Some properties and generalizations of non-negative Bayesian time series models. *Journal of the Royal Statistical Society, Series B* **59**(3), 615–626.
10. Hyndman, R. J. and M. P. Wand (1997). Nonparametric autocovariance function estimation. *Australian Journal of Statistics* **39**(3), 313–324.
11. Lajbcygier, P., A. Flitman, A. Swan, and R. J. Hyndman (1997). The pricing and trading of options using a hybrid neural network model with historical volatility. *NeuroVe\$t Journal* **5**, 27–41.
12. Grunwald, G. K. and R. J. Hyndman (1998). Smoothing non-Gaussian time series with autoregressive structure. *Computational Statistics and Data Analysis* **28**, 171–191.
13. Fraccaro, R., R. J. Hyndman, and A. Veevers (2000). Residual diagnostic plots for checking for model mis-specification in time series regression. *Australian and New Zealand Journal of Statistics* **42**(4), 463–477.
14. Grunwald, G. K., R. J. Hyndman, L. M. Tedesco, and R. L. Tweedie (2000). Non-Gaussian conditional linear AR(1) models. *Australian and New Zealand Journal of Statistics* **42**(4), 479–495.
15. Hyndman, R. J. and G. K. Grunwald (2000). Generalized additive modelling of mixed distribution Markov models with application to Melbourne rainfall. *Australian and New Zealand Journal of Statistics* **42**(2), 145–158.
16. Bashtannyk, D. M. and R. J. Hyndman (2001). Bandwidth selection for kernel conditional density estimation. *Computational Statistics and Data Analysis* **36**(3), 279–298.
17. Erbas, B. and R. J. Hyndman (2001). Data visualisation for time series in environmental epidemiology. *Journal of Epidemiology and Biostatistics* **6**(6), 433–443.
18. Hyndman, R. J. (2001). Its time to move from what to why. *International Journal of Forecasting* **17**(4), 567–570.
19. Predavec, M., C. J. Krebs, K. Danell, and R. J. Hyndman (2001). Cycles and synchrony in the Collared Lemming (*Dicrostonyx groenlandicus*) in Arctic North America. *Oecologia* **126**(2), 216–224.
20. Cai, T., R. J. Hyndman, and M. P. Wand (2002). Mixed model-based hazard estimation. *Journal of Computational and Graphical Statistics* **11**(4), 784–798.
21. Hyndman, R. J., A. B. Koehler, R. D. Snyder, and S. Grose (2002). A state space framework for automatic forecasting using exponential smoothing methods. *International Journal of Forecasting* **18**(3), 439–454.
22. Hyndman, R. J. and Q. Yao (2002). Nonparametric estimation and symmetry tests for conditional density functions. *Journal of Nonparametric Statistics* **14**(3), 259–278.
23. Racine, J. S. and R. J. Hyndman (2002). Using R to teach econometrics. *Journal of Applied Econometrics* **17**(2), 175–189.
24. Hall, P. G. and R. J. Hyndman (2003). Improved methods for bandwidth selection when estimating ROC curves. *Statistics and Probability Letters* **64**(2), 181–189.
25. Hyndman, R. J. and M. B. Billah (2003). Unmasking the Theta method. *International Journal of Forecasting* **19**(2), 287–290.
26. Rateau, F., B. Laumonier, and R. J. Hyndman (2003). Normative data for the Rosner test of visual analysis skills on an Australian population. *Optometry and Vision Science* **80**(6), 431–436.
27. Hall, P. G., R. J. Hyndman, and Y. Fan (2004). Nonparametric confidence intervals for receiver operating characteristic curves. *Biometrika* **91**(3), 743–750. This paper is included chiefly because of the innovative mathematics that was necessary to derive confidence intervals when computing ROC curves. Citations 18/22. A\*.
28. Hyndman, R. J. (2004). The interaction between trend and seasonality. *International Journal of Forecasting* **20**(4), 561–563.
29. Smith, L., R. J. Hyndman, and S. N. Wood (2004). Spline interpolation for demographic variables: the monotonicity problem. *Journal of Population Research* **21**(1), 95–98.
30. Snyder, R. D., A. B. Koehler, R. J. Hyndman, and J. K. Ord (2004). Exponential smoothing models: means and variances for lead-time demand. *European Journal of Operational Research* **158**(2), 444–455.

31. Billah, M. B., R. J. Hyndman, and A. B. Koehler (2005). Empirical information criteria for time series forecasting model selection. *Journal of Statistical Computation and Simulation* **75**(10), 831–840.
32. Erbas, B. and R. J. Hyndman (2005). Sensitivity of the estimated air pollution-respiratory admissions relationship to statistical model choice. *International Journal of Environmental Health Research* **15**(6), 437–448.
33. Hyndman, R. J., M. L. King, I. Pitrun, and M. B. Billah (2005). Local linear forecasts using cubic smoothing splines. *Australian and New Zealand Journal of Statistics* **47**(1), 87–99.
34. Hyndman, R. J., A. B. Koehler, J. K. Ord, and R. D. Snyder (2005). Prediction intervals for exponential smoothing using two new classes of state space models. *Journal of Forecasting* **24**(1), 17–37.
35. Shenstone, L. and R. J. Hyndman (2005). Stochastic models underlying Croston’s method for intermittent demand forecasting. *Journal of Forecasting* **24**(6), 389–402.
36. Booth, H., R. J. Hyndman, L. Tickle, and P. de Jong (2006). Lee-Carter mortality forecasting : a multi-country comparison of variants and extensions. *Demographic Research* **15**(9), 289–310.
37. De Gooijer, J. G. and R. J. Hyndman (2006). 25 years of time series forecasting. *International Journal of Forecasting* **22**(3), 443–473.
38. Hyndman, R. J. (2006). Another look at forecast-accuracy metrics for intermittent demand. *Foresight: the International Journal of Applied Forecasting* **4**, 43–46.
39. Hyndman, R. J. and A. B. Koehler (2006). Another look at measures of forecast accuracy. *International Journal of Forecasting* **22**(4), 679–688.
40. Kostenko, A. V. and R. J. Hyndman (2006). A note on the categorization of demand patterns. *Journal of the Operational Research Society* **57**(10), 1256–1257.
41. Mandryk, J. A., J. M. Mackson, F. E. Horn, S. E. Wutzke, C.-A. Badcock, R. J. Hyndman, and L. M. Weekes (2006). Measuring change in prescription drug utilization in Australia. *Pharmacoepidemiology and Drug Safety* **15**(7), 477–84.
42. Meyer, D. and R. J. Hyndman (2006). The accuracy of television network rating forecasts: the effects of data aggregation and alternative models. *Model Assisted Statistics and Applications* **1**(3), 147–155.
43. Wang, X., K. A. Smith-Miles, and R. J. Hyndman (2006). Characteristic-based clustering for time series data. *Data Mining and Knowledge Discovery* **13**(3), 335–364.
44. Ye, A. and R. J. Hyndman (2006). Projection pursuit estimator for multivariate conditional densities (Chinese). *J. Fuzhou Univ. Nat. Sci. Ed.* **34**(6), 794–797.
45. Zhang, X., M. L. King, and R. J. Hyndman (2006). A Bayesian approach to bandwidth selection for multivariate kernel density estimation. *Computational Statistics and Data Analysis* **50**(11), 3009–3031.
46. Erbas, B., J.-H. Chang, S. C. Dharmage, E. K. Ong, R. J. Hyndman, E. Newbiggin, and M. J. Abramson (2007). Do levels of airborne grass pollen influence asthma hospital admissions? *Clinical and Experimental Allergy* **37**(11), 1641–7.
47. Erbas, B., R. J. Hyndman, and D. M. Gertig (2007). Forecasting age-specific breast cancer mortality using functional data models. *Statistics in Medicine* **26**(2), 458–70.
48. Horn, F. E., J. A. Mandryk, J. M. Mackson, S. E. Wutzke, L. M. Weekes, and R. J. Hyndman (2007). Measurement of changes in antihypertensive drug utilisation following primary care educational interventions. *Pharmacoepidemiology and Drug Safety* **16**(3), 297–308.
49. Hyndman, R. J. and A. V. Kostenko (2007). Minimum sample size requirements for seasonal forecasting models. *Foresight: the International Journal of Applied Forecasting* **6**, 12–15.
50. Hyndman, R. J. and S. Ullah (2007). Robust forecasting of mortality and fertility rates: A functional data approach. *Computational Statistics and Data Analysis* **51**(10), 4942–4956.
51. Kim, J. H., P. Silvapulle, and R. J. Hyndman (2007). Half-life estimation based on the bias-corrected bootstrap: A highest density region approach. *Computational Statistics and Data Analysis* **51**(7), 3418–3432.

52. Athanasopoulos, G. and R. J. Hyndman (2008). Modelling and forecasting Australian domestic tourism. *Tourism Management* **29**(1), 19–31.
53. Gould, P. G., A. B. Koehler, F. Vahid, R. D. Snyder, J. K. Ord, and R. J. Hyndman (2008). Forecasting time series with multiple seasonal patterns. *European Journal of Operational Research* **191**(1), 205–220.
54. Hyndman, R. J., M. Akram, and B. C. Archibald (2008). The admissible parameter space for exponential smoothing models. *Annals of the Institute of Statistical Mathematics* **60**(2), 407–426.
55. Hyndman, R. J. and H. Booth (2008). Stochastic population forecasts using functional data models for mortality, fertility and migration. *International Journal of Forecasting* **24**(3), 323–342.
56. Hyndman, R. J. and Y. Khandakar (2008). Automatic time series forecasting : the forecast package for R. *Journal of Statistical Software* **26**(3).
57. Magnano, L., J. W. Boland, and R. J. Hyndman (2008). Generation of synthetic sequences of half-hourly temperature. *Environmetrics* **19**(8), 818–835.
58. Akram, M., R. J. Hyndman, and J. K. Ord (2009). Exponential smoothing and non-negative data. *Australian and New Zealand Journal of Statistics* **51**(4), 415–432.
59. Athanasopoulos, G., R. A. Ahmed, and R. J. Hyndman (2009). Hierarchical forecasts for Australian domestic tourism. *International Journal of Forecasting* **25**(1), 146–166.
60. De Silva, A., R. J. Hyndman, and R. D. Snyder (2009). A multivariate innovations state space Beveridge-Nelson decomposition. *Economic Modelling* **26**(5), 1067–1074.
61. Hyndman, R. J. and H. L. Shang (2009). Forecasting functional time series (with discussion). *Journal of the Korean Statistical Society* **38**(3), 199–221.
62. Ord, J. K., A. B. Koehler, R. D. Snyder, and R. J. Hyndman (2009). Monitoring processes with changing variances. *International Journal of Forecasting* **25**(3), 518–525.
63. Wang, X., K. A. Smith-Miles, and R. J. Hyndman (2009). Rule induction for forecasting method selection: meta-learning the characteristics of univariate time series. *Neurocomputing* **72**(10-12), 2581–2594.
64. Erbas, B., M. Akram, D. M. Gertig, D. English, J. L. Hopper, A. M. Kavanagh, and R. J. Hyndman (2010). Using functional data analysis models to estimate future time trends of age-specific breast cancer mortality for the United States and England-Wales. *Journal of Epidemiology* **20**(2), 159–165.
65. Hyndman, R. J. and S. Fan (2010). Density forecasting for long-term peak electricity demand. *IEEE Transactions on Power Systems* **25**(2), 1142–1153.
66. Hyndman, R. J. and H. L. Shang (2010). Rainbow plots, bagplots and boxplots for functional data. *Journal of Computational and Graphical Statistics* **19**(1), 29–45.
67. Kolassa, S. and R. J. Hyndman (2010). Free open-source forecasting using R. *Foresight: the International Journal of Applied Forecasting* **17**, 19–24.
68. Silva, A. D., R. J. Hyndman, R. D. Snyder, and A. de Silva (2010). The vector innovations structural time series framework : a simple approach to multivariate forecasting. *Statistical Modelling* **10**(4), 353–374.
69. Verbesselt, J., R. J. Hyndman, G. Newnham, and D. Culvenor (2010). Detecting trend and seasonal changes in satellite image time series. *Remote Sensing of Environment* **114**(1), 106–115.
70. Verbesselt, J., R. J. Hyndman, A. Zeileis, and D. Culvenor (2010). Phenological change detection while accounting for abrupt and gradual trends in satellite image time series. *Remote Sensing of Environment* **114**(12), 2970–2980.
71. Yasmeen, F., R. J. Hyndman, and B. Erbas (2010). Forecasting age-related changes in breast cancer mortality among white and black US women. *Cancer Epidemiology* **32**(5), 542–549.
72. Athanasopoulos, G. and R. J. Hyndman (2011). The value of feedback in forecasting competitions. *International Journal of Forecasting* **27**(3), 845–849.
73. Athanasopoulos, G., R. J. Hyndman, H. Song, and D. C. Wu (2011). The tourism forecasting competition. *International Journal of Forecasting* **27**(3), 822–844.



74. Carta, D., L. Villanova, S. Costacurta, A. Patelli, I. Poli, S. Vezzu, P. Scopece, F. Lisi, K. A. Smith-Miles, R. J. Hyndman, A. J. Hill, and P. Falcaro (2011). Method for optimizing coating properties based on an evolutionary algorithm approach. *Analytical Chemistry* **83**(16), 6373–6380.
75. De Livera, A. M., R. J. Hyndman, and R. D. Snyder (2011). Forecasting time series with complex seasonal patterns using exponential smoothing. *Journal of the American Statistical Association* **106**(496), 1513–1527.
76. Fan, S. and R. J. Hyndman (2011). The price elasticity of electricity demand in South Australia. *Energy Policy* **39**(6), 3709–3719.
77. Hyndman, R. J., R. A. Ahmed, G. Athanasopoulos, and H. L. Shang (2011). Optimal combination forecasts for hierarchical time series. *Computational Statistics and Data Analysis* **55**(9), 2579–2589.
78. Kim, J. H., I. Fraser, and R. J. Hyndman (2011). Improved interval estimation of long run response from a dynamic linear model: A highest density region approach. *Computational Statistics and Data Analysis* **55**(8), 2477–2489.
79. Pearce, J. L., J. Beringer, N. Nicholls, R. J. Hyndman, and N. J. Tapper (2011). Quantifying the influence of local meteorology on air quality using generalized additive models. *Atmospheric Environment* **45**(6), 1328–1336.
80. Pearce, J. L., J. Beringer, N. Nicholls, R. J. Hyndman, P. Uotila, and N. J. Tapper (2011). Investigating the influence of synoptic-scale meteorology on air quality using self-organizing maps and generalized additive modelling. *Atmospheric Environment* **45**(1), 128–136.
81. Shang, H. L., H. Booth, and R. J. Hyndman (2011). Point and interval forecasts of mortality rates and life expectancy : a comparison of ten principal component methods. *Demographic Research* **25**(5), 173–214.
82. Shang, H. L. and R. J. Hyndman (2011). Nonparametric time series forecasting with dynamic updating. *Mathematics and Computers in Simulation* **81**(7), 1310–1324.
83. Erbas, B., S. C. Dharmage, M. O. Sullivan, M. Akram, E. Newbiggin, P. Taylor, D. Vicendese, R. J. Hyndman, P. Bardin, M. L. Tang, and M. J. Abramson (2012). A case-crossover design to examine the role of aeroallergens and respiratory viruses on childhood asthma exacerbations requiring hospitalization : The MAPCAH study. *Journal of Biometrics and Biostatistics* **S7**(018).
84. Erbas, B., S. Ullah, R. J. Hyndman, M. Scollo, and M. J. Abramson (2012). Forecasts of COPD mortality in Australia: 2006–2025. *BMC medical research methodology* **12**(1), 17.
85. Fan, S. and R. J. Hyndman (2012). Short-term load forecasting based on a semi-parametric additive model. *IEEE Transactions on Power Systems* **27**(1), 134–141.
86. Hyndman, R. J., H. Booth, and F. Yasmeen (2013). Coherent mortality forecasting: the product-ratio method with functional time series models. *Demography* **50**(1), 261–283.
87. Taieb, S. B. and R. J. Hyndman. A gradient boosting approach to the Kaggle load forecasting competition. *International Journal of Forecasting*. to appear.

## Book chapters

1. Axford, R. L., G. K. Grunwald, and R. J. Hyndman (1995). “Information technology in research”. In: *Health informatics: an overview*. Ed. by E Hovenga, M Kidd, and B Cesnik. Melbourne: Churchill Livingstone. Chap. 29.
2. Hyndman, R. J. (2002). “ARIMA processes”. In: *The Informed Student Guide to Management Science*. Ed. by H. Daellenbach and R. Flood. Cengage Learning Business Press, pp.27–28.
3. Hyndman, R. J. (2002). “Box-Jenkins modelling”. In: *The Informed Student Guide to Management Science*. Ed. by H. Daellenbach and R. Flood. Cengage Learning Business Press, pp.42–43.
4. Hyndman, R. J. and R. D. Snyder (2002). “Kalman Filter”. In: *The Informed Student Guide to Management Science*. Ed. by H. Daellenbach and R. Flood. Cengage Learning Business Press, pp.162.
5. Hyndman, R. J. and H. L. Shang (2008). “Bagplots, boxplots and outlier detection for functional data”. In: *Functional and Operatorial Statistics*. Ed. by S Dabo-Niang and F Ferraty. Springer. Chap. 31, pp.201–207.
6. Hyndman, R. J. (2010). “Business forecasting methods”. In: *International Encyclopedia of Statistical Science*. Ed. by M. Lovric. Springer, pp. 185–187.



7. Hyndman, R. J. (2010). "Forecasting overview". In: *International Encyclopedia of Statistical Science*. Ed. by M. Lovric. Springer, pp. 536–539.
8. Hyndman, R. J. (2010). "Moving averages". In: *International Encyclopedia of Statistical Science*. Ed. by M. Lovric. Springer, pp. 866–869.

### Papers in conference proceedings

1. Hyndman, R. J. (1987). Calculating the odds. In: *Faces of gambling, Proceedings of the second national conference of the National Association for Gambling Studies (1986)*. Ed. by M. Walker, pp.139–152.
2. Hyndman, R. J. (1999). Nonparametric additive regression models for binary time series. In: *Proceedings, 1999 Australasian Meeting of the Econometric Society*. 7-9 July 2009. University of Technology, Sydney.
3. Erbas, B. and R. J. Hyndman (2001). Statistical methodological issues in studies of air pollution and respiratory disease. In: *New Trends in Statistical Modelling: Proceedings of the 16th International Workshop on Statistical Modelling, Denmark July 2001*. Ed. by B. Klein and L. Korsholm. Odense, Denmark: University of Southern Denmark, pp.179–186.
4. Hyndman, R. J. and S. Ullah (2005). Robust forecasting of mortality and fertility rates: A functional data approach. In: *Proceedings, 55th session of the International Statistical Institute, Sydney, Australia, April 2005*.
5. Wang, X., K. A. Smith-Miles, and R. J. Hyndman (2005). Dimension reduction for clustering time series using global characteristics. In: *Lecture Notes in Computer Science, Vol.3516. Proceedings, Computational Science – ICCS 2005: 5th International Conference*. Vol. 3516. 22-25 May 2005. Atlanta, GA, USA: Springer, pp.792–795.
6. Shang, H. L. and R. J. Hyndman (2009). Nonparametric time series forecasting with dynamic updating. In: *18th World IMAS/MODSIM Congress*. July. Cairns, Australia. 13-17 July 2009.
7. Fan, S. and R. J. Hyndman (2010). Short-term load forecasting based on a semi-parametric additive model. In: *Proceedings, 20th Australasian Universities Power Engineering Conference*. University of Canterbury, Christchurch, New Zealand.
8. Shang, H. L. and R. J. Hyndman (2010). Exploratory graphics for functional data. In: *Proceedings, Interface 2010: Computing Science and Statistics*. Seattle, Washington, June 16–19.
9. Villanova, L., P. Falcato, D. Carta, I. Poli, R. J. Hyndman, and K. A. Smith-Miles (2010). Functionalization of microarray devices: process optimization using a multiobjective PSO and multiresponse MARS modeling. In: *Proceedings. 2010 IEEE congress on evolutionary computation*. July 2010. Barcelona, Spain.

### Unpublished working papers

1. Hyndman, R. J. (1995). "The problem with Sturges' rule for constructing histograms".
2. Grunwald, G. K., R. J. Hyndman, and L. M. Tedesco (1996). "A unified view of linear AR (1) models".
3. Erbas, B. and R. J. Hyndman (2000). "Seasonal adjustment methods for the analysis of respiratory disease in environmental epidemiology".
4. Ord, J. K., R. D. Snyder, A. B. Koehler, R. J. Hyndman, and M. Leeds (2005). "Time series forecasting: the case for the single source of error state space approach".
5. Ye, A., R. J. Hyndman, and Z. Li (2006). *Local linear multivariate regression with variable bandwidth in the presence of heteroscedasticity*. Tech. rep. Department of Econometrics & Business Statistics, Monash University.
6. Ouwehand, P., R. J. Hyndman, T. G. de Kok, and K. H. van Donselaar (2007). *A state space model for exponential smoothing with group seasonality*. Working paper. Department of Econometrics & Business Statistics, Monash University.
7. Kostenko, A. V. and R. J. Hyndman (2008). *Forecasting without significance tests?* Working paper. Department of Econometrics & Business Statistics, Monash University.

8. Taieb, S. B. and R. J. Hyndman (2012). *Recursive and direct multi-step forecasting: the best of both worlds*. Working paper September. Department of Econometrics and Business Statistics, Monash University.
9. Hyndman, R. J., G. Athanasopoulos, and H. L. Shang (2013). *hts: An R package for forecasting hierarchical or grouped time series*. <http://cran.r-project.org/web/packages/hts/vignettes/hts.pdf>.

### Book reviews

1. Hyndman, R. J. (1996). Book review of “Kernel smoothing” (Wand and Jones, 1995). *Journal of Applied Statistics* **23**, 677–678.
2. Hyndman, R. J. (1998). Book review of “Leading personalities in the statistical sciences: from the seventeenth century to the present” (Kotz and Johnson, 1998). *Australian and New Zealand Journal of Statistics* **40**(3), 382–383.
3. Hyndman, R. J. (1998). Book review of “Smoothing methods in statistics” (Simonoff, 1996). *Australian and New Zealand Journal of Statistics* **40**(2), 251–252.
4. Hyndman, R. J. (1999). Book review of “A primer of mathematical writing” (Krantz, 1997) and “Handbook of writing for the mathematical sciences” (Higham, 1998). *Australian and New Zealand Journal of Statistics* **31**(2), 252–253.
5. Hyndman, R. J. (1999). Book review of “Chance encounters: a first course in data analysis and inference” (Wild and Seber, 2000). *Australian and New Zealand Journal of Statistics* **41**(4), 493–495.
6. Hyndman, R. J. (1999). Book review of “Statistically speaking: a dictionary of quotations” (Gaither and Cavazos-Gaither, 1996). *Australian and New Zealand Journal of Statistics* **50**(3), 380–382.
7. Hyndman, R. J. (2000). Book review of “Nonparametric Econometrics” (Pagan and Ullah, 1999). *Economic Record* **76**, 309–311.
8. Erbas, B. and R. J. Hyndman (2005). Book review of “Data analysis and graphics using R: an example-based approach” (Maindonald and Braun, 2003). *Journal of Population Research* **22**(2), 206–208.

### Editorials

1. Hyndman, R. J. (2005). Editorial. *International Journal of Forecasting* **21**(1), 1.
2. Hyndman, R. J. and J. K. Ord (2006). Twenty-five years of forecasting. *International Journal of Forecasting* **22**(3), 413–414.
3. Hyndman, R. J. (2010). Changing of the guard. *International Journal of Forecasting* **26**(1), 1.
4. Hyndman, R. J. (2010). Encouraging replication and reproducible research. *International Journal of Forecasting* **26**(1), 2–3.
5. Hyndman, R. J. (2011). Giving a useR! talk. *R Journal* **3**(1), 69–71.
6. Song, H. and R. J. Hyndman (2011). Tourism forecasting: an introduction. *International Journal of Forecasting* **27**(3), 817–821.

### PhD thesis

1. Hyndman, R. J. (1992). “Continuous-time threshold autoregressive modelling”. PhD thesis. The University of Melbourne.

### Statistical consulting reports

1. Brown, T. C. and R. Hyndman (1986). *Report No. 44: Stud Poker*. Statistical Consulting Centre, University of Melbourne.
2. Brown, T. C. and R. J. Hyndman (1986). *Report No. 46: Fruit Poker*. Statistical Consulting Centre, University of Melbourne.
3. Brown, T. C. and R. J. Hyndman (1986). *Report No. 49: Classical Blackjack*. Statistical Consulting Centre, University of Melbourne.

4. Brown, T. C. and R. J. Hyndman (1986). *Report No. 50: Coin Toss*. Statistical Consulting Centre, University of Melbourne.
5. Brown, T. C. and R. J. Hyndman (1986). *Report No. 51: 20/22 Keno*. Statistical Consulting Centre, University of Melbourne.
6. Brown, T. C. and R. J. Hyndman (1986). *Report No. 58: Coin Toss II*. Statistical Consulting Centre, University of Melbourne.
7. Brown, T. C. and R. J. Hyndman (1986). *Report No. 59: Super-8-Ways*. Statistical Consulting Centre, University of Melbourne.
8. Brown, T. C. and R. J. Hyndman (1986). *Report No. 61: Keno II*. Statistical Consulting Centre, University of Melbourne.
9. Brown, T. C. and R. J. Hyndman (1986). *Report No. 68: Super-8-Ways (with a joker)*. Statistical Consulting Centre, University of Melbourne.
10. Brown, T. C. and R. J. Hyndman (1986). *Report No. 69: Five Ways*. Statistical Consulting Centre, University of Melbourne.
11. Hyndman, R. J. (1986). *Report No. 52: Comments on Draw Poker VII*. Statistical Consulting Centre, University of Melbourne.
12. Hyndman, R. J. and T. C. Brown (1987). *Report No. 83: Comments on Draw Poker VII*. Statistical Consulting Centre, University of Melbourne.
13. Hyndman, R. J. and K. Sharpe (1987). *Report No. 100: Draw Poker IX*. Statistical Consulting Centre, University of Melbourne.
14. Hyndman, R. J. and K. Sharpe (1987). *Report No. 101: Draw Poker X*. Statistical Consulting Centre, University of Melbourne.
15. Hyndman, R. J. (1988). *A Statistical Analysis of Conversation Times for Local Calls*. Report for Telecom Australia.
16. Hyndman, R. J. (1988). *Local Call Holding Times*. Report for Telecom Australia.
17. Dickinson, T. and R. Hyndman (1989). *Report No. 188: Modelling Taxation Accounts II*. Statistical Consulting Centre, University of Melbourne.
18. Hyndman, R. J. (1989). *Report No. 167: FOREX: A Computer Program for Modelling Financial Market Behaviour*. Statistical Consulting Centre, University of Melbourne.
19. Hyndman, R. J. (1989). *Report No. 189: A Time Series Analysis of Gold Prices*. Statistical Consulting Centre, University of Melbourne.
20. Hyndman, R. J. (1989). *Report No. 192: Further Descriptive Statistics of Gold Prices*. Statistical Consulting Centre, University of Melbourne.
21. Hyndman, R. J. (1989). *Report No. 195: Further Notes on the Statistical Analysis of Gold Prices*. Statistical Consulting Centre, University of Melbourne.
22. Hyndman, R. J. (1989). *Statistical Reporting*. Report for Mid Eastern Palliative Care Association. Spice consulting.
23. Hyndman, R. J. and R. G. Jarrett (1989). *Report No. 155: Modelling Financial Market Behaviour*. Statistical Consulting Centre, University of Melbourne.
24. Hyndman, R. J. and R. G. Jarrett (1989). *Report No. 182: Survey of Professional and Staff Development Needs*. Statistical Consulting Centre, University of Melbourne.
25. Jarrett, R. G. and R. J. Hyndman (1989). *Report No. 148: Personnel Industry Survey*. Statistical Consulting Centre, University of Melbourne.
26. Jarrett, R. G. and R. J. Hyndman (1989). *Report No. 154: Maternal Temperament and Coping Scale*. Statistical Consulting Centre, University of Melbourne.
27. Sharpe, K. and R. J. Hyndman (1989). *Report No. 180: Evaluation of NIR Machines for Measuring the Protein Content of Wheat — 88–89 Field Trials*. Statistical Consulting Centre, University of Melbourne.
28. Hyndman, R. J. (1990). *Data Collection*. Report for Mid-Eastern Palliative Care Association. Spice consulting.

29. Hyndman, R. J. (1990). *Report No. 206: A Time Series Analysis of Monthly and Yearly Gold Price Data*. Statistical Consulting Centre, University of Melbourne.
30. Hyndman, R. J. (1990). *Report No. 209: FOREX II*. Statistical Consulting Centre, University of Melbourne.
31. Hyndman, R. J. (1990). *Report No. 224: Passenger Motor Vehicle Sales in Australia*. Statistical Consulting Centre, University of Melbourne.
32. Hyndman, R. J. (1990). *Report No. 227: Forecasting Passenger Motor Vehicle Sales in Australia*. Statistical Consulting Centre, University of Melbourne.
33. Hyndman, R. J. (1991). *Report No. 277: Comments on the Systat–Statsoft Debate*. Statistical Consulting Centre, University of Melbourne.
34. Hyndman, R. J. (1991). *The MEPCA Statistical System*. Report for Mid Eastern Palliative Care Association. Spice consulting.
35. Hyndman, R. J. (1992). *Report No. 281: Assessing the Classroom Performance of NESB Teachers*. Statistical Consulting Centre, University of Melbourne.
36. Hyndman, R. J. (1992). *Report No. 282: Monthly Reporting of Electricity Sales and Revenue and End-of-Year Projections*. Statistical Consulting Centre, University of Melbourne.
37. Hyndman, R. J. (1992). *Report No. 292: Comments on Linear Regression and the Variance Ratio*. Statistical Consulting Centre, University of Melbourne.
38. Hyndman, R. J. (1992). *Report No. 308: Evaluation of a Random Breath Testing Initiative in Victoria: 1990*. Statistical Consulting Centre, University of Melbourne.
39. Hyndman, R. J. (1993). *Report No. 323: A Time Series Modelling Approach to Forecasting Airline Passenger Traffic*. Statistical Consulting Centre, University of Melbourne.
40. Hyndman, R. J. (1993). *Report No. 326: Some Notes on the Implementation of Airline Passenger Traffic Forecasting*. Statistical Consulting Centre, University of Melbourne.
41. Hyndman, R. J. (1994). *Statistical Modelling of Sale Values of ORIX Vehicles*. Data Analysis and Statistical Services.
42. Hyndman, I. T. and R. J. Hyndman (1995). *Palliative Care Case Finding Survey*. Spice consulting.
43. Hyndman, R. J. and F. K. Hurst (1995). *Analysis of needle protector trial data: AV fistula needle protector in apheresis units of BTS*. Monash University Statistical Consulting Service.
44. Hyndman, R. J. and F. K. Hurst (1995). *Analysis of needle protector trial data: AV fistula needle protector in haemodialysis units*. Monash University Statistical Consulting Service.
45. Hyndman, R. J. and F. K. Hurst (1995). *Analysis of needle protector trial data: bloodpack needle protector*. Monash University Statistical Consulting Service.
46. Hyndman, R. J. (1996). *Work done for Olympic Amusements Pty Ltd*. Data Analysis and Statistical Services.
47. Hyndman, R. J. and D. Arachige (1996). *Risk factors for melanoma*. Monash University Statistical Consulting Service.
48. Hyndman, R. J. and D. Arachige (1996). *Tax agent program for individual tax payers: review of claims on work-related expenses*. Monash University Statistical Consulting Service.
49. Hyndman, R. J. and T. Nguyen (1996). *The effect of bird mix on growers*. Monash University Statistical Consulting Service.
50. Hyndman, R. J., L. Thomas, and P. I. McCloud (1996). *Interim report for microbiological diagnostic unit, Department of Microbiology, University of Melbourne*. Monash University Statistical Consulting Service.
51. Arachige, D. and R. J. Hyndman (1997). *A double blind, placebo controlled study, comparing the efficacy of a garlic-inulin supplement in the treatment of patients with mild to moderate hypercholesterolaemia*. Monash University Statistical Consulting Service.
52. Hyndman, R. J. (1997). *Comments on alleged anomalies in the Work Related Expenses audit program*. Data Analysis and Statistical Services.
53. Hyndman, R. J. (1997). *Formulae for use in analyzing Life Survey data*. Data Analysis and Statistical Services.

54. Hyndman, R. J. (1997). *Review of CQU Report on Work Related Expense audit*. Data Analysis and Statistical Services.
55. McCloud, P. I., R. J. Hyndman, and D. Arachige (1997). *Immunogenicity and clinical tolerability of FLUVAX inactivated influenza vaccine (split virion) on adults*. Monash University Statistical Consulting Service.
56. McCloud, P. I., R. J. Hyndman, and D. Arachige (1997). *Immunogenicity and clinical tolerability of FLUVAX inactivated influenza vaccine (split virion) on elderly adults*. Monash University Statistical Consulting Service.
57. Hyndman, R. J. (1998). *C Code for exponential forecasting*. Data Analysis and Statistical Services.
58. Hyndman, R. J. (1998). *Comments on the application by the MCC for certification of an enterprise agreement*. Spice consulting.
59. Hyndman, R. J. (1998). *Unit cost analysis for disability services*. Monash University Statistical Consulting Service.
60. Hyndman, R. J. (1999). *Analysis of electrode readings on an 18-pier bridge*. Report for Centre for Advanced Materials Technology. Monash University Statistics and Econometrics Consulting Service.
61. Hyndman, R. J. (1999). *Review of personal loan application decision model*. Report for National Australia Bank. Monash University Statistics and Econometrics Consulting Service.
62. Abeyewardene, K. and R. J. Hyndman (2000). *Forecasting total telecommunications market in Australia: Telstra's market share*. Report for Telstra Australia. Monash University Statistics and Econometrics Consulting Service.
63. Grose, S. and R. J. Hyndman (2000). *Forecasting monthly electricity demand*. Report for TXU Australia Pty Ltd. Monash University Statistics and Econometrics Consulting Service.
64. Hyndman, R. J. (2000). *Analysis of normative data from the recognition subtest in paediatric optometry*. Report for Howard, Croucher and Associates. Monash University Statistics and Econometrics Consulting Service.
65. Hyndman, R. J. and T. R. L. Fry (2000). *Brand and reputation model for key metrics*. Report for Telstra Australia. Monash University Statistics and Econometrics Consulting Service.
66. Strachan, R. and R. J. Hyndman (2000). *Forecasting total telecommunications market in Australia: retain revenue forecasts on a product cluster basis*. Report for Telstra Australia. Monash University Statistics and Econometrics Consulting Service.
67. Akram, M., T. R. L. Fry, and R. J. Hyndman (2001). *An evaluation of the InvestorWeb Limited Investment Risk Analyser*. Monash University Statistics and Econometrics Consulting Service.
68. Forbes, C. S. and R. J. Hyndman (2001). *Nonparametric measures of association for questionnaire data*. Report for GAPbusters Pty Ltd. Monash University Statistics and Econometrics Consulting Service.
69. Hyndman, R. J. (2001). *Analysis of GCE and JC data for Swaziland students: 1997–2000*. Report for Monash Research Graduate School. Monash University Statistics and Econometrics Consulting Service.
70. Hyndman, R. J. (2001). *Analysis of visual training data*. Report for John Palassis. Monash University Statistics and Econometrics Consulting Service.
71. Hyndman, R. J. (2001). *Catholic Church Life Survey 2001: sampling design*. Report for Australian Catholic Bishops Conference. Monash University Statistics and Econometrics Consulting Service.
72. Hyndman, R. J. (2001). *Comments on the evaluation of injury management pilot programs*. Report for WorkCover NSW. Monash University Statistics and Econometrics Consulting Service.
73. Hyndman, R. J. and K. Abeyewardene (2001). *Comments on the Injury Management Pilot Cost/Benefit Analysis*. Report for WorkCover NSW. Monash University Statistics and Econometrics Consulting Service.
74. Hyndman, R. J. and K. Abeyewardene (2001). *Evaluation of injury management pilots*. Report for WorkCover NSW. Monash University Statistics and Econometrics Consulting Service.

75. Hyndman, R. J. and A. de Silva (2001). *Student perception of education effectiveness in Swaziland*. Report for Monash Research Graduate School. Monash University Statistics and Econometrics Consulting Service.
76. Hyndman, R. J., C. S. Forbes, and A. de Silva (2001). *Reducing the "Learning Improves Networking Communities" questionnaire*. Report for Faculty of Education, Monash University. Monash University Statistics and Econometrics Consulting Service.
77. Hyndman, R. J. and L. Shenstone (2001). *Statistical analysis of postgraduate completions*. Report for Monash Research Graduate School. Monash University Statistics and Econometrics Consulting Service.
78. Forbes, C. S., L. Gordon-Brown, and R. J. Hyndman (2002). *Expert review of emissions projections methodology*. Report for Australian Greenhouse Office. Monash University Business and Economic Forecasting Unit.
79. Hyndman, R. J., L. Gordon-Brown, M. Akram, and P. Brown (2002). *Review of current arrangements for producing PBS forward estimates*. Report for Department of Health and Ageing. Monash University Business and Economic Forecasting Unit.
80. Hyndman, R. J. and L. Shenstone (2002). *Statistical analysis of postgraduate completion rates: 1992 cohort*. Report for Monash Research Graduate School. Monash University Statistics and Econometrics Consulting Service.
81. Hyndman, R. J. (2003). *Spectral analysis of pollen data*. Report for Kale Sniderman. Monash University Statistics and Econometrics Consulting Service.
82. Hyndman, R. J. (2003). *Statistical forecasting of weekly e-TAG failures*. Report for Transurban. Monash University Business and Economic Forecasting Unit.
83. Hyndman, R. J. (2003). *Uncertainty in the Dynamic Underkeel Clearance System*. Report for the Victorian Channels Authority. Monash University Statistics and Econometrics Consulting Service.
84. Hyndman, R. J. and M. Akram (2003). *Automation of weekly forecasting of e-TAG failures*. Report for Transurban. Monash University Business and Economic Forecasting Unit.
85. Hyndman, R. J. and M. Akram (2003). *Evaluation of an Investment Risk Profiler*. Report for InvestorWeb Limited. Monash University Statistics and Econometrics Consulting Service.
86. Hyndman, R. J. and M. Akram (2003). *Price optimization: elasticity modelling*. Report for Optimal Decisions Group. Monash University Statistics and Econometrics Consulting Service.
87. Hyndman, R. J. and L. Shenstone (2003). *Analysis of the RTS allocations formula*. Report for the Monash Research Graduate School. Monash University Statistics and Econometrics Consulting Service.
88. Hyndman, R. J. (2004). *Analysis of IB scaling: 2001–2003*. Report for VTAC scaling committee. Monash University Statistics and Econometrics Consulting Service.
89. Hyndman, R. J. (2004). *Analysis of NPS lipids interventions*. Report for National Prescribing Service. Monash University Statistics and Econometrics Consulting Service.
90. Hyndman, R. J. (2004). *Areas for improvement: the Monash Experience Questionnaire*. Report for Monash University. Monash University Statistics and Econometrics Consulting Service.
91. Hyndman, R. J. (2004). *Dynamic regression models for the advertising/sales relationship*. Report for Mirko Cugura. Monash University Business and Economic Forecasting Unit.
92. Hyndman, R. J. (2004). *Forecasting Listerine mouth wash sales by volume*. Report for Zenith media. Monash University Business and Economic Forecasting Unit.
93. Hyndman, R. J. (2004). *Forecasts of child protection notifications for the 2003 birth cohort*. Report for Department of Human Services, Victoria. Monash University Business and Economic Forecasting Unit.
94. Hyndman, R. J. (2004). *Models for analysing residential electricity consumption in the Kingdom of Saudi Arabia*. Report for KSA Ministry of Electricity. Monash University Business and Economic Forecasting Unit.
95. Hyndman, R. J. and M. Akram (2004). *Analysis of hypertensive interventions*. Report for National Prescribing Service. Monash University Statistics and Econometrics Consulting Service.



96. Hyndman, R. J. and M. Akram (2004). *Analysis of hypertensive interventions (thiazides)*. Report for National Prescribing Service. Monash University Statistics and Econometrics Consulting Service.
97. Hyndman, R. J. and M. Akram (2004). *Analysis of NPS antibiotics interventions*. Report for National Prescribing Service. Monash University Statistics and Econometrics Consulting Service.
98. Hyndman, R. J. and M. Akram (2004). *Analysis of NPS antihypertensive interventions*. Report for National Prescribing Service. Monash University Statistics and Econometrics Consulting Service.
99. Hyndman, R. J. and M. Akram (2004). *Analysis of NPS diabetes interventions*. Report for National Prescribing Service. Monash University Statistics and Econometrics Consulting Service.
100. Hyndman, R. J. and M. Akram (2004). *Analysis of NPS NSAID interventions*. Report for National Prescribing Service. Monash University Statistics and Econometrics Consulting Service.
101. Hyndman, R. J. and M. Akram (2004). *Upgrade of Investment Risk Analyser: data analysis*. Report for InvestorWeb Limited. Monash University Statistics and Econometrics Consulting Service.
102. Hyndman, R. J. and A. de Silva (2004). *A statistical analysis of the Monash Experience Questionnaire*. Report for Monash University. Monash University Statistics and Econometrics Consulting Service.
103. Hyndman, R. J. and A. de Silva (2004). *Modelling the effect of stress and personality on strain*. Report for Janet Langan-Fox and Sharon Cole. Monash University Statistics and Econometrics Consulting Service.
104. Hyndman, R. J., N. T. Diamond, and A. de Silva (2004). *A review of the methodology for identifying potential risky agents*. Report for the Australian Taxation Office. Monash University Statistics and Econometrics Consulting Service.
105. Hyndman, R. J. and L. Gunn (2004). *Analysis of trades as a binary time series*. Report for Kenneth Spriggs, Chicago. Monash University Statistics and Econometrics Consulting Service.
106. Hyndman, R. J. and L. Gunn (2004). *Statistical modelling of trade-by-trade price movements*. Report for Kenneth Spriggs, Chicago. Monash University Statistics and Econometrics Consulting Service.
107. de Silva, A. and R. J. Hyndman (2005). *Statistical analysis of 2005 Unit Evaluation Questionnaires*. Report for Monash University. Monash University Statistics and Econometrics Consulting Service.
108. Diamond, N. T. and R. J. Hyndman (2005). *Sample size for maternal and child health service evaluation*. Report for Victorian Department of Human Services. Monash University Statistics and Econometrics Consulting Service.
109. Diamond, N. T. and R. J. Hyndman (2005). *The Monash Experience Questionnaire 2003: first year students*. Report for CHEQ, Monash University. Monash University Statistics and Econometrics Consulting Service.
110. Diamond, N. T. and R. J. Hyndman (2005). *The Monash Experience Questionnaire 2003: the best and worst*. Report for CHEQ, Monash University. Monash University Statistics and Econometrics Consulting Service.
111. Diamond, N. T. and R. J. Hyndman (2005). *The Monash Experience Questionnaire 2003: the best and worst for first year students*. Report for CHEQ, Monash University. Monash University Statistics and Econometrics Consulting Service.
112. Hyndman, R. J. (2005). *Analysis of 2004 ITI data*. Report for ITI technical group. Monash University Statistics and Econometrics Consulting Service.
113. Hyndman, R. J. (2005). *Analysis of NPS programs for antibiotics using decaying intervention models*. Report for National Prescribing Service. Monash University Statistics and Econometrics Consulting Service.
114. Hyndman, R. J. (2005). *Analysis of NPS programs for COX-2s using decaying intervention models*. Report for National Prescribing Service. Monash University Statistics and Econometrics Consulting Service.
115. Hyndman, R. J. (2005). *Analysis of NPS programs for Proton Pump Inhibitors using decaying intervention models*. Report for National Prescribing Service. Monash University Statistics and Econometrics Consulting Service.

116. Hyndman, R. J. (2005). *Analysis of NPS programs for Tramadol using decaying intervention models*. Report for National Prescribing Service. Monash University Statistics and Econometrics Consulting Service.
117. Hyndman, R. J. (2005). *Some comments on the DEST analysis and LTPF allocations*. Report for Monash University. Monash University Statistics and Econometrics Consulting Service.
118. Hyndman, R. J. and M. Akram (2005). *Analysis of NPS programs for antihypertensives using decaying intervention models*. Report for National Prescribing Service. Monash University Statistics and Econometrics Consulting Service.
119. Hyndman, R. J. and M. Akram (2005). *Analysis of NPS programs for asthma using decaying intervention models*. Report for National Prescribing Service. Monash University Statistics and Econometrics Consulting Service.
120. Hyndman, R. J. and M. Akram (2005). *Forecasting New Zealand prisoners*. Report for Kesten Green. Monash University Business and Economic Forecasting Unit.
121. de Silva, A. and R. J. Hyndman (2006). *Factors that influence student preference in commerce degrees*. Report for the Faculty of Business and Economics, Monash University. Monash University Statistics and Econometrics Consulting Service.
122. Diamond, N. and R. J. Hyndman (2006). *Analysis of Parks Victoria staff allocation*. Report for Parks Victoria. Monash University Statistics and Econometrics Consulting Service.
123. Diamond, N. and R. J. Hyndman (2006). *Forecasting demand in a product hierarchy*. Report for In-citec Pivot. Monash University Business and Economic Forecasting Unit.
124. Diamond, N. T. and R. J. Hyndman (2006). *The Monash Experience Questionnaire 2005: 2005 vs pre-2005 Students*. Report for CHEQ, Monash University. Monash University Statistics and Econometrics Consulting Service.
125. Diamond, N. T. and R. J. Hyndman (2006). *The Monash Experience Questionnaire 2005: a statistical analysis*. Report for CHEQ, Monash University. Monash University Statistics and Econometrics Consulting Service.
126. Diamond, N. T. and R. J. Hyndman (2006). *The Monash Experience Questionnaire 2005: the best and worst*. Report for CHEQ, Monash University. Monash University Statistics and Econometrics Consulting Service.
127. Diamond, N. T. and R. J. Hyndman (2006). *The Monash Experience Questionnaire 2005: the best and worst for first year students*. Report for CHEQ, Monash University. Monash University Statistics and Econometrics Consulting Service.
128. Hyndman, R. J. (2006). *Analysis of 2005 ITI data*. Report for ITI technical group. Monash University Statistics and Econometrics Consulting Service.
129. Hyndman, R. J. (2006). *Comments on the LTPF 2006 discussion paper*. Report for Merran Evans. Monash University Statistics and Econometrics Consulting Service.
130. Hyndman, R. J. (2006). *Measuring accuracy in forecasts of entitlement caseloads*. Report for Caseload Forecasting Council, Washington State. Monash University Business and Economic Forecasting Unit.
131. Hyndman, R. J. (2006). *Review of ACT University Admission Index calculation*. Report for ACT Board of Secondary Studies. Monash University Statistics and Econometrics Consulting Service.
132. Hyndman, R. J. (2006). *Review of EDQUM savings methodology*. Report for Department of Health and Ageing. Monash University Statistics and Econometrics Consulting Service.
133. Hyndman, R. J. (2006). *The predictive value of GAT scores on first year performance*. Report for Merran Evans. Monash University Statistics and Econometrics Consulting Service.
134. Hyndman, R. J. and B. Erbas (2006). *Analysis of NPS programs for antibiotics using intervention models*. Report for National Prescribing Service. Monash University Statistics and Econometrics Consulting Service.
135. Hyndman, R. J. and B. Erbas (2006). *Analysis of NPS programs for antidepressants using intervention models*. Report for National Prescribing Service. Monash University Statistics and Econometrics Consulting Service.

136. Hyndman, R. J. and B. Erbas (2006). *Analysis of NPS programs for asthma using intervention models*. Report for National Prescribing Service. Monash University Statistics and Econometrics Consulting Service.
137. Hyndman, R. J. and B. Erbas (2006). *Analysis of NPS programs for Clopidogrel using intervention models*. Report for National Prescribing Service. Monash University Statistics and Econometrics Consulting Service.
138. Hyndman, R. J. and B. Erbas (2006). *Analysis of NPS programs for COX-2s using intervention models*. Report for National Prescribing Service. Monash University Statistics and Econometrics Consulting Service.
139. Hyndman, R. J. and B. Erbas (2006). *Analysis of NPS programs for HRT using intervention models*. Report for National Prescribing Service. Monash University Statistics and Econometrics Consulting Service.
140. Hyndman, R. J. and B. Erbas (2006). *Analysis of NPS programs for hypertension using intervention models*. Report for National Prescribing Service. Monash University Statistics and Econometrics Consulting Service.
141. Hyndman, R. J. and B. Erbas (2006). *Analysis of NPS programs for Proton Pump Inhibitors using intervention models*. Report for National Prescribing Service. Monash University Statistics and Econometrics Consulting Service.
142. Hyndman, R. J. (2007). *Analysis of 2006 ITI data*. Report for ITI technical group. Monash University Statistics and Econometrics Consulting Service.
143. Hyndman, R. J. (2007). *Extended models for long-term peak half-hourly electricity demand for South Australia*. Report for Electricity Supply Industry Planning Council (SA). Monash University Business and Economic Forecasting Unit.
144. Hyndman, R. J. (2007). *Forecasts of long-term peak half-hourly electricity demand for South Australia*. Report for Electricity Supply Industry Planning Council (SA). Monash University Business and Economic Forecasting Unit.
145. Hyndman, R. J. (2007). *Nominal ENTER scores predicted by GAT components*. Report for VTAC. Monash University Statistics and Econometrics Consulting Service.
146. Hyndman, R. J. and B. Erbas (2007). *Analysis of NPS programs for antibiotics using intervention models*. Report for National Prescribing Service. Monash University Statistics and Econometrics Consulting Service.
147. Hyndman, R. J. and B. Erbas (2007). *Analysis of NPS programs for antidepressants using intervention models*. Report for National Prescribing Service. Monash University Statistics and Econometrics Consulting Service.
148. Hyndman, R. J. and B. Erbas (2007). *Analysis of NPS programs for antihypertensives using intervention models*. Report for National Prescribing Service. Monash University Statistics and Econometrics Consulting Service.
149. Hyndman, R. J. and B. Erbas (2007). *Analysis of NPS programs for antithrombotics using intervention models*. Report for National Prescribing Service. Monash University Statistics and Econometrics Consulting Service.
150. Hyndman, R. J. and B. Erbas (2007). *Analysis of NPS programs for Clopidogrel using intervention models*. Report for National Prescribing Service. Monash University Statistics and Econometrics Consulting Service.
151. Hyndman, R. J. and B. Erbas (2007). *Analysis of NPS programs for COX-2s using intervention models*. Report for National Prescribing Service. Monash University Statistics and Econometrics Consulting Service.
152. Hyndman, R. J. and B. Erbas (2007). *Analysis of NPS programs for Proton Pump Inhibitors using intervention models*. Report for National Prescribing Service. Monash University Statistics and Econometrics Consulting Service.
153. Hyndman, R. J. and E. Sztendur (2007). *Modelling long-term peak half-hourly electricity demand for South Australia*. Report for Electricity Supply Industry Planning Council (SA). Monash University Business and Economic Forecasting Unit.

154. Hyndman, R. J., E. Sztendur, and P. E. McSharry (2007). *Simulating half-hour temperatures at Kent Town, South Australia*. Report for Electricity Supply Industry Planning Council (SA). Monash University Business and Economic Forecasting Unit.
155. Fan, S. and R. J. Hyndman (2008). *Modelling Victorian electricity demand using multiple and incomplete temperature sources*. Report for Victorian Energy Networks Corporation. Monash University Business and Economic Forecasting Unit.
156. Fan, S. and R. J. Hyndman (2008). *The price elasticity of electricity demand in South Australia and Victoria*. Report for Electricity Supply Industry Planning Council (SA) and Victorian Energy Corporation (VenCorp). Monash University Business and Economic Forecasting Unit.
157. Hyndman, R. J. (2008). *A critique of two chocolate-colour association surveys*. Report for Federal Court of Australia. Monash University Statistics and Econometrics Consulting Service.
158. Hyndman, R. J. (2008). *Analysis of 2007 ITI data*. Report for ITI technical group. Monash University Statistics and Econometrics Consulting Service.
159. Hyndman, R. J. (2008). *Comments on "Forecasts of South Australian annual electricity sales and electrical energy requirement 2007/08 to 2017/18"*. Report for Electricity Supply Industry Planning Council (SA). Monash University Business and Economic Forecasting Unit.
160. Hyndman, R. J. (2008). *Comments on "South Australian winter peak electricity demand forecasts 2008 to 2018"*. Report for Electricity Supply Industry Planning Council (SA). Monash University Business and Economic Forecasting Unit.
161. Hyndman, R. J. (2008). *Evaluating peak demand forecasts*. Report for Electricity Supply Industry Planning Council (SA) and Victorian Energy Corporation (VenCorp). Monash University Business and Economic Forecasting Unit.
162. Hyndman, R. J. (2008). *Nominal ENTER scores predicted by GAT components: 2008 analysis*. Report for VTAC. Monash University Statistics and Econometrics Consulting Service.
163. Hyndman, R. J. (2008). *Review of the Pharmaceutical Benefits Scheme Forecasts: 2005–2007*. Report for Department of Health and Ageing. Monash University Business and Economic Forecasting Unit.
164. Hyndman, R. J. and S. Fan (2008). *Assessment of the model for peak half-hourly electricity demand for Western Australia*. Report for Western Power. Monash University Business and Economic Forecasting Unit.
165. Hyndman, R. J. and S. Fan (2008). *Forecasting long-term peak half-hourly electricity demand for South Australia*. Report for Electricity Supply Industry Planning Council (SA). Monash University Business and Economic Forecasting Unit.
166. Hyndman, R. J. and S. Fan (2008). *Forecasting long-term peak half-hourly electricity demand for Victoria*. Report for Victorian Energy Corporation (VenCorp). Monash University Business and Economic Forecasting Unit.
167. Hyndman, R. J. and S. Fan (2008). *Forecasting long-term peak half-hourly electricity demand for Western Australia*. Report for Western Power. Monash University Business and Economic Forecasting Unit.
168. Hyndman, R. J. and S. Fan (2008). *Modelling peak half-hourly electricity demand for Western Australia*. Report for Western Power. Monash University Business and Economic Forecasting Unit.
169. Hyndman, R. J. and S. Fan (2008). *Variations on seasonal bootstrapping for temperature simulation*. Report for Electricity Supply Industry Planning Council (SA) and Victorian Energy Corporation (VenCorp). Monash University Business and Economic Forecasting Unit.
170. Choi, C., R. J. Hyndman, L. Smith, and K. Zhao (2009). *An enhanced mortality database for estimating indigenous life expectancy: a feasibility study*. Australian Institute for Health and Welfare.
171. Fan, S. and R. J. Hyndman (2009). *Forecasting long-term peak half-hourly electricity demand for the distribution network of South Australia*. Report for Electricity Supply Industry Planning Council (SA). Monash University Business and Economic Forecasting Unit.
172. Hyndman, R. J. (2009). *Analysis of 2008 ITI data*. Report for ITI technical group. Monash University Statistics and Econometrics Consulting Service.

173. Hyndman, R. J. (2009). *Estimation of IB prerequisites*. Report for VTAC. Monash University Statistics and Econometrics Consulting Service.
174. Hyndman, R. J. (2009). *Nominal ENTER scores predicted by GAT components: 2009 analysis*. Report for VTAC. Monash University Statistics and Econometrics Consulting Service.
175. Hyndman, R. J. and S. Fan (2009). *Forecasting long-term electricity and gas demand for Victoria*. Forecasting report for Vision 2030, Victorian Energy Networks Corporation. Monash University Business and Economic Forecasting Unit.
176. Hyndman, R. J. and S. Fan (2009). *Forecasting long-term peak half-hourly electricity demand for South Australia*. Report for Electricity Supply Industry Planning Council (SA). Monash University Business and Economic Forecasting Unit.
177. Hyndman, R. J. and S. Fan (2009). *Forecasting long-term peak half-hourly electricity demand for Victoria*. Report for Victorian Energy Networks Corporation. Monash University Business and Economic Forecasting Unit.
178. Hyndman, R. J. and S. Fan (2009). *Modelling and forecasting short-term half-hourly electricity demand for South Australia and Victoria*. Report for Australian Energy Market Operator. Monash University Business and Economic Forecasting Unit.
179. Chisholm, C. and R. J. Hyndman (2010). *Regression with non-stationary variables*. Report for Australian Energy Market Operator. Monash University Business and Economic Forecasting Unit.
180. Fan, S. and R. J. Hyndman (2010). *Forecasting long-term peak half-hourly electricity demand for South Australia*. Report for Australian Energy Market Operator. Monash University Business and Economic Forecasting Unit.
181. Fan, S. and R. J. Hyndman (2010). *Performance of short-term electricity demand model from 30 December 2009 to 20 January 2010*. Report for Australian Energy Market Operator. Monash University Business and Economic Forecasting Unit.
182. Hyndman, R. J. (2010). *Analysis of 2009 ITI data*. Report for ITI technical group. Monash University Statistics and Econometrics Consulting Service.
183. Hyndman, R. J. (2010). *Nominal ATAR scores predicted by GAT components: 2010 analysis*. Report for VTAC. Monash University Statistics and Econometrics Consulting Service.
184. Hyndman, R. J. and S. Fan (2010). *Forecasting long-term peak half-hourly electricity demand for Victoria*. Report for Australian Energy Market Operator. Monash University Business and Economic Forecasting Unit.
185. Hyndman, R. J. and S. Fan (2010). *Modelling annual electricity demand for South Australia and Victoria*. Report for Australian Energy Market Operator. Monash University Business and Economic Forecasting Unit.
186. Lowe, L., M. Manivasakan, S. Lang, and R. J. Hyndman (2010). *Review of Flumegate and Dethridge Meter Studies*. Report for Sinclair Knight Merz. Monash University Statistics and Econometrics Consulting Service.
187. Fan, S. and R. J. Hyndman (2011). *Forecasting long-term peak half-hourly electricity demand for South Australia*. Report for Australian Energy Market Operator. Monash University Business and Economic Forecasting Unit.
188. Fan, S. and R. J. Hyndman (2011). *Forecasting long-term peak half-hourly electricity demand for Victoria*. Report for Australian Energy Market Operator. Monash University Business and Economic Forecasting Unit.
189. Fan, S. and R. J. Hyndman (2011). *Peak electricity demand and energy growth in Western Australia*. Report for Independent Market Operator. mubefu.
190. Hyndman, R. J. (2011). *Analysis of 2010 ITI data*. Report for ITI technical group. Monash University Statistics and Econometrics Consulting Service.
191. Hyndman, R. J. (2011). *Review of the impact of correlations in the ACT scaling process*. Report for the ACT Board of Senior Secondary Studies.
192. Hyndman, R. J. (2011). *Review of Transpower's electricity demand forecasting methods*. Report for Transpower New Zealand Ltd.

193. Hyndman, R. J. and S. Fan (2011). *Forecasting long-term peak half-hourly electricity demand for Western Australia*. Report for Independent Market Operator. Monash University Business and Economic Forecasting Unit.
194. Choi, C., R. J. Hyndman, L. Smith, K. Zhao, and T. Dugbaza (2012). *An enhanced mortality database for estimating Indigenous life expectancy: a feasibility study*. Cat. no. IHW 75, Australian Institute of Health and Welfare. Canberra, Australia. [www.aihw.gov.au/publication-detail/?id=10737422286](http://www.aihw.gov.au/publication-detail/?id=10737422286).
195. Fan, S. and R. J. Hyndman (2012). *Forecasting long-term peak half-hourly electricity demand for New South Wales*. Report for Australian Energy Market Operator. Monash University Business and Economic Forecasting Unit.
196. Fan, S. and R. J. Hyndman (2012). *Forecasting long-term peak half-hourly electricity demand for Queensland*. Report for Australian Energy Market Operator. Monash University Business and Economic Forecasting Unit.
197. Fan, S. and R. J. Hyndman (2012). *Forecasting long-term peak half-hourly electricity demand for South Australia*. Report for Australian Energy Market Operator. Monash University Business and Economic Forecasting Unit.
198. Fan, S. and R. J. Hyndman (2012). *Forecasting long-term peak half-hourly electricity demand for Tasmania*. Report for Australian Energy Market Operator. Monash University Business and Economic Forecasting Unit.
199. Fan, S. and R. J. Hyndman (2012). *Forecasting long-term peak half-hourly electricity demand for Victoria*. Report for Australian Energy Market Operator. Monash University Business and Economic Forecasting Unit.
200. Hyndman, R. J. (2012). *Analysis of 2011 ITI data*. Report for ITI technical group. Monash University Statistics and Econometrics Consulting Service.

### Non-statistical books

1. Hyndman, R. J., ed. (1997). *Taking control: a guide for youth*. (Spanish version published by Los Angeles Christadelphians). Australia: Melbourne Christadelphian Sunday Schools. <http://bethelbooks.com/takingcontrol>.
2. Hyndman, R. J. (1998). *Learn to read the Bible effectively*. (Previous editions, 1989, 1992, 1996. Also available in Hungarian). Beechworth, Australia: Bethel Publications.
3. Hyndman, R. J. (2000). *The Christadelphians: introducing a Bible-based community*. (Previous edition, Bethel publications, 1991. Translated into more than a dozen languages). Hyderabad, India: Printland publishers. [bethelbooks.com/christadelphians](http://bethelbooks.com/christadelphians).
4. Hyndman, R. J. (2000). *The story of the Bible*. (Previous edition, 1998). Beechworth, Australia: Bethel Publications. [robjhyndman.com/musings/story](http://robjhyndman.com/musings/story).
5. Hyndman, R. J., ed. (2002). *The way of life*. Beechworth, Australia: Bethel Publications. [bethelbooks.com/wayoflife](http://bethelbooks.com/wayoflife).
6. Hyndman, R. J. (2003). *Bible teaching on managing your money*. (Translated into various Indian languages). Hyderabad, India: Printland publishers. <http://robjhyndman.com/musings/money/>.
7. Hyndman, R. J. (2004). *The Bible readers' handbook*. Victoria, Australia: Dandenong Bible Education Centre. [robjhyndman.com/musings/handbook/](http://robjhyndman.com/musings/handbook/).
8. Hyndman, R. J. (2006). *Getting to know the Bible better*. (Previous edition published as "Bible reading for beginners", 2004). Victoria, Australia: Dandenong Bible Education Centre. <http://robjhyndman.com/musings/gtktbb/>.
9. Hyndman, R. J. (2007). *The Times: a chronology of the Bible*. 3rd ed. (2nd ed., 1991, 1st ed., 1989, Bethel Publications). Adelaide, Australia: Christadelphian Scripture Study Service. [bethelbooks.com/times](http://bethelbooks.com/times).