

## Daftar Pustaka

- [1] A. S. Abdelfatah and M. Taha. Parking capacity optimization using linear programming. *Journal of Traffic and Logistics Engineering Vol, 2(3)*, 2014.
- [2] R. L. Burden and J. D. Faires. Numerical analysis. 2001.
- [3] F. Caicedo, C. Blazquez, and P. Miranda. Prediction of parking space availability in real time. *Expert Systems with Applications*, 39(8):7281–7290, 2012.
- [4] J.-P. Calvi and N. Levenberg. Uniform approximation by discrete least squares polynomials. *Journal of Approximation Theory*, 152(1):82–100, 2008.
- [5] E. Fuchs. On discrete polynomial least-squares approximation in moving time windows. In *Applications and Computation of Orthogonal Polynomials*, pages 93–107. Springer, 1999.
- [6] E. Fuchs, T. Gruber, J. Nitschke, and B. Sick. Online segmentation of time series based on polynomial least-squares approximations. *IEEE Transactions on Pattern Analysis and Machine Intelligence*, 32(12):2232–2245, 2010.
- [7] W. R. Harvey. Least-squares analysis of discrete data. *Journal of Animal Science*, 54(5):1067–1071, 1982.
- [8] Y. Ji, D. Tang, P. Blythe, W. Guo, and W. Wang. Short-term forecasting of available parking space using wavelet neural network model. *IET Intelligent Transport Systems*, 9(2):202–209, 2014.
- [9] Y.-j. Ji, D.-n. Tang, W.-h. Guo, P. T. Blythe, and W. Wang. Forecasting available parking space with largest lyapunov exponents method. *Journal of Central South University*, 21(4):1624–1632, 2014.
- [10] J. B. Ramsey. Tests for specification errors in classical linear least-squares regression analysis. *Journal of the Royal Statistical Society: Series B (Methodological)*, 31(2):350–371, 1969.
- [11] N. L. Ricker. The use of biased least-squares estimators for parameters in discrete-time pulse-response models. *Industrial & engineering chemistry research*, 27(2):343–350, 1988.
- [12] T. Soderstrom, H. Fan, B. Carlsson, and S. Bigi. Least squares parameter estimation of continuous-time arx models from discrete-time data. *IEEE Transactions on Automatic Control*, 42(5):659–673, 1997.

## Lampiran