Bibliography

- [1] Bellman R. Introduction to Matrix Analysis, MacGraw-Hill, London, (1960).
- [2] Bertsimas D., An analytic approach to a general class of G/G/s queueing systems. Operations Research **38**, 139-155, (1990).
- [3] Bertsimas D., An exact FCFS waiting time analysis for a general class of G/G/s queueing systems. Queueing systems **3**, 305-320, (1988).
- [4] Le Boudec, J. Y., Steady-state probabilities of the PH/PH/1 queue. Queueing Systems 3, 73-88, (1988).
- [5] Evans, R. V. Geometric distribution in some two-dimensional queueing systems. Operations Research 15, 830-846, (1967).
- [6] Gail, H. R., Hantler, S. L. and Taylor, B. A. Spectral analysis of M/G/1 and G/M/1 Type Markov chains. Adv. Appl. Prob. 28, 114-165, (1996).
- [7] Gohberg, I. C., Lancaster, P. and Rodman, L. *Matrix polynomials*. Academic Press, New York. (1982)
- [8] Horn, R. A. and Johnson, C. R. and Rodman, L. Matrix Topics in Marrix. (1991)
- [9] Neuts, M. F. Matrix-Geometric Solutions in Stochastic Models. The John Hopkins University Press, (1981).

- [10] Wang, H. S. A New Approach to Analyze Stationary Probability Distributions of a PH/PH/1/N Queue, Master thesis National Chengchi University. (2002)
- [11] Wallace, V. The solution of quasi birth and death processes arising from multiple access computer systems, Ph. D. diss. Systems Engineering Laboratory, University of Michigan, Tech. Report N 07742-6-T. (1969)