REFERENCES 677

[97] K. C. Campbell. The applicability of revenue management to intermodal transport. Technical report, Systems Engineering Department, University of Pennsylvania, 1996.

- [98] M. C. Campbell. Perceptions of price unfairness: Antecedents and consequences. *Journal of Marketing Research*, 36:187–199, 1999.
- [99] J. D. Carroll and P. E. Green. Psychometric methods in marketing research: Part 1, Conjoint analysis. *Journal of Marketing Research*, 32:385–391, 1995.
- [100] W. J. Carroll and R. C. Grimes. Evolutionary change in product management: Experiences in the car rental industry. *Interfaces*, 25:84–104, 1995.
- [101] G. Casella and E. George. Explaining the Gibbs sampler. *American Statistician*, 46:167–174, 1992.
- [102] P. Cattin and D. R. Wittink. Commercial use of conjoint analysis: A survey. *Journal of Marketing*, 46:44–53, 1982.
- [103] E. Chamberlin. The Theory of Monopolistic Competition. Harvard University Press, Cambridge, MA, 1933.
- [104] P. Chandon and B. Wansink. When are stockpiled products consumed faster? A convenience-salience framework of postpurchase consumption incidence and quantity. *Journal of Marketing Research*, 39:321–335, 2002.
- [105] L. M. A. Chan, D. Simchi-Levi, and J. Swann. Flexible pricing strategies to improve supply chain performance. Technical report, University of Toronto, 2000. Working Paper.
- [106] S. N. Chapman and J. Carmel. Demand capacity management in health care: An application of yield management. *Health Care Management Review*, 17:45–54, 1992.
- [107] R. E. Chatwin. Optimal Airline Overbooking. PhD thesis, Stanford University, Palo Alto, CA, 1993.
- [108] R. E. Chatwin. Continuous-time airline overbooking with time-dependent fares and refunds. *Transportation Science*, 33:805–819, 1999.
- [109] R. E. Chatwin. Multiperiod airline overbooking with a single fare class. Operations Research, 46:805–819, 1999.
- [110] B. Cheng and D. M. Titterington. Neural networks: A review from a statistical perspective. *Statistical Science*, 9:2–54, 1994.
- [111] V. C. P. Chen, D. Gunther, and E. L. Johnson. A Markov decision problem-based approach to the airline YM problem. Technical report, Georgia Institute of Technology, Atlanta, GA, 1998. Working Paper.
- [112] V. C. P. Chen, D. Gunther, and E. L. Johnson. A bid price heuristic. Technical report, Georgia Institute of Technology, Atlanta, GA, 1999. Working Paper.