

- Kotler, P., Wong, V., Saunders, J. and Armstrong, G. (2005) Principles of Marketing. 4th Edition. England: Pearson Education Limited.
- Marn, M. & Rosiello, R. (1992) Managing Price, gaining profit, Harvard Business Review, 70, 84-94
- Mirsa, S., Trivedi, M. (1997), A Cointegration of Analysis of Demand: Implications of Pricing Strategy and Practice, 5(4), 156-163
- Mun, J. (2004), Applied Risk Analysis. Hoboken, Wiley & Sons Inc, New Jersey
- Olivia, R., Kallenberg, R. (2003), Managing the Transition from Products to Services, International Journal of Service Industry Management, 14(2), 160-172
- Oxenfeldt, A. (1983), Pricing Decisions: How they are made and How they are influenced, Management Review, 23-25
- Rowley J. (1997). Principles of price and Pricing policy for information Marketplace. Library review 46 (3), 173-189.
- Santos, J. (2002) From Intangibility to Tangibility on Service Quality Perceptions: A Comparison study between Consumers and Service Providers in four service industries. Managing Service Quality. 12 (5), 292-302.
- Siayor, A. (2010) Risk Management and Internal Control Systems in the Financial Sector of the Norwegian Economy: A case study of DnB NOR ASA
- Sierra, J. J. and McQuitty, S. (2005) Service providers and customers: social exchange theory and service loyalty. Journal of Services Marketing. 19 (6), 392-400
- Taylor, G. (1986), Underwriting Strategy in Competitive Insurance Environment, Insurance: Mathematics and Economics, 5(1), 59-77
- Zeithmal, V., Parasuraman, A., Berry, L. (1985), Problems and Strategies in Services Marketing, Journal of Marketing, 49, 33-46

Biography

Marvin I. Noroña is an Industrial Engineering and Engineering Management Professor at the Mapúa University in Manila, Philippines. He holds a Bachelor of Science degree in Industrial Engineering and a Master degree in Business Administration from the University of the Philippines. He is also a candidate to earn a Doctor degree in Business Administration at the De La Salle University in Manila, Philippines finishing his thesis entitled “Lean and Green in the Philippine Automotive Industry.” He is a Professional Industrial Engineer certified by the Philippine Institute of Industrial Engineers and was a member of the Board of the Production & Operations Management Association of the Philippines. With 30 years of industry experience working for leading business firms in the packaging, food & beverage and engineering services industries, he is a recognized professional management consultant in the areas of manufacturing, operations and quality improvement, strategic management, lean systems and logistics & supply chain management. In addition, this areas, he handles the courses in entrepreneurial engineering, product design & development and project management. His research interests include service quality, operations & supply management, technopreneurship and sustainability.

Ronwaldo J. Reyes is a full-time graduate school student from Mapúa University in Manila, Philippines finishing his Master of Science in Engineering Management degree.