



บรรณานุกรม

ลิขสิทธิ์ของมหาวิทยาลัยราชภัฏรำไพพรรณี

บรรณานุกรม

- Aaker, D. A., & Moorman, C. (2023). *Strategic market management*. John Wiley & Sons.
- Abernathy, W. J., & Utterback, J. M. (1978). Patterns of industrial innovation. *Technology review*, 80(7), 40-47.
- Adem, A., Çolak, A., & Dağdeviren, M. (2018). An integrated model using SWOT analysis and Hesitant fuzzy linguistic term set for evaluation occupational safety risks in life cycle of wind turbine. *Safety science*, 106, 184-190.
- Ahlat, Ü. (2015, March). Application of Combined SWOT and AHP: A Case Study for Military Decision Making. In *International Conference on Military and Security Studies, Istanbul, Turkey* (pp. 131-135).
- Alshomrani, S., & Qamar, S. (2012). Hybrid SWOT-AHP analysis of Saudi Arabia E-government. *International journal of computer applications*, 48(2), 1-7.
- Amabile, T. M., & Pratt, M. G. (2016). The dynamic componential model of creativity and innovation in organizations: Making progress, making meaning. *Research in organizational behavior*, 36, 157-183.
- Amelnytska, E., Mizina, E., & Amelnytska, M. (2021). IMPROVEMENT OF MARKETING STRATEGIC MANAGEMENT AT THE INDUSTRIAL ENTERPRISE.
- Amin, M., & Priansah, P. (2019). Marketing communication strategy to improve tourism potential. *Budapest International Research and Critics Institute-Journal (BIRCI-Journal)*, 2(4), 160-166.
- Andres, H. P., & Zmud, R. W. (2002). A contingency approach to software project coordination. *Journal of Management Information Systems*, 18(3), 41-70.
- Arena, M., Cross, R., Sims, J., & Uhl-Bien, M. (2017). How to catalyze innovation in your organization. *MIT Sloan Management Review*.
- Arianti, M., & Irawan, H. (2021, January). Business to Business Marketing Strategy Planning for the SME Marketplace of XYZ. In *4th International Conference on Sustainable Innovation 2020-Accounting and Management (ICoSIAMS 2020)* (pp. 20-28). Atlantis Press.
- Azar, G., & Ciabuschi, F. (2017). Organizational innovation, technological innovation, and export performance: The effects of innovation radicalness and extensiveness. *International business review*, 26(2), 324-336.
- Balkin, D. B., Markman, G. D., & Gomez-Mejia, L. R. (2000). Is CEO pay in high-technology firms related to innovation?. *Academy of management journal*, 43(6), 1118-1129.

- BAYRAM, B. Ç., & ÜÇÜNCÜ, T. (2016). A case study: Assessing the current situation of forest products industry in Taşköprü through SWOT analysis and analytic hierarchy process. *Kastamonu University Journal of Forestry Faculty*, 16(2).
- Berry, L.L. (1984). *Services marketing is different*. (C. Lovelock, Ed.) Englewood Cliffs, NJ: Prentice- Hall.
- Berson, Y., Oreg, S., & Dvir, T. (2008). CEO values, organizational culture and firm outcomes. *Journal of Organizational Behavior: The International Journal of Industrial, Occupational and Organizational Psychology and Behavior*, 29(5), 615-633.
- Bolton, M. K. (1993). Organizational innovation and substandard performance: When is necessity the mother of innovation?. *Organization science*, 4(1), 57-75.
- Booms, B.H. and Bitner, B.J. (1981) Marketing Strategies and Organization Structures for Service Firms. In: Donnelly, J.H. and George, W.R., Eds., *Marketing of services*, American Marketing Association, Chicago, IL, 47-51.
- Bowen, F. E., Rostami, M., & Steel, P. (2010). Timing is everything: A meta-analysis of the relationships between organizational performance and innovation. *Journal of business research*, 63(11), 1179-1185.
- Boyer, K. K., & Hult, G. T. M. (2005). Customer behavior in an online ordering application: A decision scoring model. *Decision Sciences*, 36(4), 569-598.
- Brem A., Voigt K.-I. (2007). Innovation management in emerging technology ventures – the concept of an integrated idea management. In: *International Journal of Technology, Policy and Management*, Vol. 7, No. 3, pp. 304-321.
- Brockhoff K. (1998). *Der Kunde im Innovationsprozeß*, Vandenhoeck & Ruprecht, Göttingen.
- Büschgens, T., Bausch, A., & Balkin, D. B. (2013). Organizational culture and innovation: A meta-analytic review. *Journal of product innovation management*, 30(4), 763-781.
- Butler, D. (2019). *Strategic Marketing Management*. Scientific e-Resources.
- Carayannis E.G., Gonzalez E., Wetter J. (2003). The Nature and Dynamics of Discontinuous and Disruptive Innovations from a Learning and Knowledge Management Perspective. In: Shavinina L.V. (Ed.): *The International Handbook of Innovation*, 1st edition 2003, reprinted 2006, Elsevier Science Ltd., Amsterdam, pp. 115-138.
- Chaffey, Dave, and Fiona Ellis-Chadwick. (2019) *Digital Marketing: Strategy, Implementation and Practice*. 7th ed.,

- Chang, O. H., & Chow, C. W. (1999). The balanced scorecard: A potential tool for supporting change and continuous improvement in accounting education. *Issues in Accounting Education*, 14(3), 395-412.
- Chernev, A. (2019). *Strategic marketing management: theory and practice*. Cerebellum Press.
- Chesbrough H.W. (2003). *Open Innovation: The New Imperative for Creating and Profiting from Technology*. Harvard Business School Press, Boston, Massachusetts.
- Chiweshe, N., & Ellis, D. (Eds.). (2019). *Strategic marketing for social enterprises in developing nations*. IGI Global.
- Coman, A., & Ronen, B. (2009). Focused SWOT: diagnosing critical strengths and weaknesses. *International journal of production Research*, 47(20), 5677-5689.
- Cooper R.G. (1994). New Products: The Factors that Drive Success. In: *International Marketing Review*, Vol. 11, Iss. 1, pp. 60-76.
- Crossan, M. M., & Apaydin, M. (2010). A multi-dimensional framework of organizational innovation: A systematic review of the literature. *Journal of management studies*, 47(6), 1154-1191.
- Daft, R. L. (1978). A dual-core model of organizational innovation. *Academy of management journal*, 21(2), 193-210.
- Daher, N. (2016). The relationships between organizational culture and organizational innovation. *International Journal of Business & Public Administration*, 13(2).
- Damanpour, F., & Aravind, D. (2012). Managerial innovation: Conceptions, processes and antecedents. *Management and organization review*, 8(2), 423-454.
- Damanpour, F., & Evan, W. M. (1984). Organizational innovation and performance: the problem of "organizational lag". *Administrative science quarterly*, 392-409.
- Damanpour, F., & Gopalakrishnan, S. (2001). The dynamics of the adoption of product and process innovations in organizations. *Journal of management studies*, 38(1), 45-65.
- David, F. R., Creek, S. A., & David, F. R. (2019). What is the key to effective SWOT analysis, including AQCD factors. *SAM Advanced Management Journal*, 84(1), 25-3.
- Davis, C. (2007). *Haunted subjects: Deconstruction, psychoanalysis and the return of the dead*. Springer.
- Dawes, J. (2002). Five point vs. eleven point scales: Does it make a difference to data characteristics. *Australasian Journal of Market Research*, 10(1).

- Diller H. (Ed.) (1994). *Vahlens Großes Marketing Lexikon*, DTV, München.
- Drucker, P. F. (1958). Marketing and economic development. *Journal of Marketing*, 22(3), 252-259.
- Dubois, B., & Kotler, P. (1986). *Marketing management*. Publi-union.
- Dyson, R. G. (2004). Strategic development and SWOT analysis at the University of Warwick. *European journal of operational research*, 152(3), 631-640.
- Ettlie, J. E. (1983). Performance gap theories of innovation. *IEEE Transactions on Engineering Management*, (2), 39-52.
- European Commission (1995). Green Paper on Innovation, COM(95) 688, December 1995, Brussels, retrieved from http://europa.eu/documents/comm/green_papers/pdf/com95_688_en.pdf, last accessed on 30/09/2012.
- Farahmand, N. F. H. (2010). Strategic structure for organizational performance. *International Journal of Management and Innovation*, 2(2), 9.
- Francis, D., & Bessant, J. (2005). Targeting innovation and implications for capability development. *Technovation*, 25(3), 171-183.
- García-Santiago, L. (2021). Digital marketing in times of COVID-19: An analysis of the communication strategies of Spanish SMEs through the web and social media. In *Innovative perspectives on corporate communication in the global world* (pp. 98-121). IGI Global.
- Gerstenfeld A. (1976). A study of successful projects. In: *Transactions on Engineering Management*, Vol. 23, Iss. 3, pp. 116-123.
- Ghasemi, M., & Masoumi, M. (2021). Optimal Tobacco Marketing Strategies Using Strategic Planning Tools (Case study: rural areas of Boqmech district, Chenaran city). *Rural Development Strategies*, 7(4), 397-413.
- Ghazinoory, S., Abdi, M., & Azadegan-Mehr, M. (2011). SWOT methodology: a state-of-the-art review for the past, a framework for the future. *Journal of business economics and management*, 12(1), 24-48.
- Gierl H. (1995). *Marketing*. Kohlhammer, Stuttgart.
- Goodman, J., & Newman, S. (2003). Understand customer behavior and complaints. *Quality Progress*, 36(1), 51-55.
- Grego-Planer, D., & Glabiszewski, W. (2016). The role of innovation in the business activity of hidden leaders of the Polish economy. *Management*, 20(2), 23-34.

- Greve, H. R. (2003). *Organizational learning from performance feedback: A behavioral perspective on innovation and change*. Cambridge University Press.
- Griffin A. (1997). PDMA research on new product development practices. In: *Journal of Product Innovation Management*, Vol. 14, Iss. 6, pp. 429-458.
- Gupta, A. K., Tesluk, P. E., & Taylor, M. S. (2007). Innovation at and across multiple levels of analysis. *Organization science*, 18(6), 885-897.
- Gürler, E. D. (2021). MARKETING RESEARCH AND STRATEGIC MARKETING PLAN: LISBON ART WEEKEND.
- Hagerty, J. E. (1936). Experiences of an early marketing teacher. *Journal of Marketing*, 1(1), 20-27.
- Hansen M.T., Birkinshaw J. (2007). The Innovation Value Chain. In: *Harvard Business Review*, Vol. 85, Iss. 6, pp. 121-130.
- Harbar, Z., Selezneva, O., Litvinov, O., Kaptalan, S., & Gonchar, V. (2020). Strategic marketing management of innovative activities in ensuring enterprise economic security. *Revista Electrónica de Investigación en Ciencias Económicas*, 8(15), 298-313.
- Hauschildt J., Salomo S. (2011). *Innovations management*, 5th edition, Vahlen, München.
- Henderson, R. M., & Clark, K. B. (1990). Architectural innovation: The reconfiguration of existing product technologies and the failure of established firms. *Administrative science quarterly*, 9-30.
- Herdman, M., Gudex, C., Lloyd, A., Janssen, M. F., Kind, P., Parkin, D., ... & Badia, X. (2011). Development and preliminary testing of the new five-level version of EQ-5D (EQ-5D-5L). *Quality of life research*, 20, 1727-1736.
- Hitt, M. A., Hoskisson, R. E., & Kim, H. (1997). International diversification: Effects on innovation and firm performance in product-diversified firms. *Academy of Management journal*, 40(4), 767-798.
- Ho, W., Xu, X., & Dey, P. K. (2010). Multi-criteria decision making approaches for supplier evaluation and selection: A literature review. *European Journal of operational research*, 202(1), 16-24.
- Hogan, S. J., & Coote, L. V. (2014). Organizational culture, innovation, and performance: A test of Schein's model. *Journal of business research*, 67(8), 1609-1621.

- Hoskisson, R. E., Wan, W. P., Yiu, D., & Hitt, M. A. (1999). Theory and research in strategic management: Swings of a pendulum. *Journal of management*, 25(3), 417-456.
- Hult, G. T. M., Ketchen Jr, D. J., & Nichols Jr, E. L. (2002). An examination of cultural competitiveness and order fulfillment cycle time within supply chains. *Academy of management Journal*, 45(3), 577-586.
- Ikeda, K., & Marshall, A. (2016). How successful organizations drive innovation. *Strategy & Leadership*, 44(3), 9-19.
- Ionescu, V. C., & Cornescu, V. (2015). Innovation in Organizations. *Manager*, 21(1), 78-85.
- Islam, M. M., Akter, L., Pervez, A. K., Nabi, M. N., Uddin, M. M., & Arifin, Z. (2020). Application of combined SWOT and AHP for strategy development: evidence from pottery industry of Bangladesh. *Asian Journal of Agriculture and rural Development*, 10(1), 81-94.
- Ismunandar, I., Andriani, N. Y., Hanis, R., Hamzah, R., & Yusuf, M. (2023). GRAND PREANGER BANDUNG EFFECTIVE MARKETING COMMUNICATION STRATEGY IN THE STAYCATION PROGRAM. *Jurnal Ekonomi*, 12(01), 48-53.
- Jain, R. (2010). Innovation in organizations: A comprehensive conceptual framework for future research. *South Asian Journal of Management*, 17(2), 81.
- Jaskyte, K. (2004). Transformational leadership, organizational culture, and innovativeness in nonprofit organizations. *Nonprofit Management and Leadership*, 15(2), 153-168.
- Jiménez-Jiménez, D., & Sanz-Valle, R. (2011). Innovation, organizational learning, and performance. *Journal of business research*, 64(4), 408-417.
- Judd, V.C. (1987). Differentiate with the 5th P: people. *Industrial Marketing Management*, 16, 241- 247.
- Kardes, F. R., Cline, T. W., & Cronley, M. L. (2011). Consumer behavior: Science and practice.
- Kent, R. (1986). Faith in the four Ps: an alternative. *Journal of Marketing Management*, 2(2), 145- 154.
- Khan, M. S. N., Hassan, M. K., & Shahid, A. I. (2007). Banking behavior of Islamic bank customers in Bangladesh. *Journal of Islamic Economics, Banking and Finance*, 3(2), 159-194.
- Kim, G. J. (2005). A SWOT analysis of the field of virtual reality rehabilitation and therapy. *Presence*, 14(2), 119-146.

- King, R. K. (2004). Enhancing SWOT analysis using triz and the bipolar conflict graph: a case study on the Microsoft Corporation. *Proceedings of TRIZCON2004, 6th Annual Altshuller Institute*, 25-27.
- Kleinschmidt E., Geschka H., Cooper R.G. (1996). *Erfolgsfaktor Markt. Kundenorientierte Produktinnovation*. Springer, Heidelberg.
- Knight, K. E. (1967). A descriptive model of the intra-firm innovation process. *The journal of business*, 40(4), 478-496.
- Kok, R. A., & Biemans, W. G. (2009). Creating a market-oriented product innovation process: A contingency approach. *Technovation*, 29(8), 517-526.
- Kotler, P. (2003). *Marketing Management : Analyzing Consumer Marketing and Buyer Behavior*. (The Millennium). Prentice-Hall.
- Kotler, P. (2012). *Kotler on marketing*. Simon and Schuster.
- Kotler, P., & Armstrong, G. (1989). *Principles of Marketing 4th ed*. Englewood Cliffs, N.J.: Prentice- Hall.
- Kotler, P., Armstrong, G., & Armstrong, G. M. (2010). *Principles of marketing*. Pearson Education India.
- Kotler, P., Burton, S., Deans, K., Brown, L., & Armstrong, G. (2015). *Marketing*. Pearson Higher Education AU.
- Lendel, V., Hittmár, Š., & Siantová, E. (2015). Management of innovation processes in company. *Procedia economics and finance*, 23, 861-866.
- Li, C. L., & Alvarenga, S. A. (2021, May). Strategic Marketing Planning in a Small Enterprise: A Case Study of a Construction Company in El Salvador. In *Ninth International Conference on Entrepreneurship and Business Management (ICEBM 2020)* (pp. 45-50). Atlantis Press.
- Lu, H., & Lin, J. C. C. (2002). Predicting customer behavior in the market-space: a study of Rayport and Sviokla's framework. *Information & Management*, 40(1), 1-10.
- Lukeš, M. (2012). Supporting entrepreneurial behaviour and innovation in organizations. *Central European Business Review*, 1(2), 29-36.
- Madsen, D. Ø. (2016). SWOT analysis: a management fashion perspective. *International Journal of Business Research*, 16(1), 39-56.
- Marín-Idárraga, D. A., & Cuartas, J. C. (2016). Organizational structure and innovation: analysis from the strategic co-alignment. *Academia Revista Latinoamericana de Administración*, 29(4), 388-406.
- Maslow, A. H. (1954). *Motivation and personality* Harper and Row. New York, NY.

- Matsuo, M. (2006). Customer orientation, conflict, and innovativeness in Japanese sales departments. *Journal of Business Research*, 59(2), 242-250.
- McCarthy, E. (1964). *Basic Marketing*. (R. D. Irwin, Ed.) Homewood, IL.
- McCarthy, E. J., & Perreault Jr, W. D. (1987). Basic Marketing Irwin. *Homewood IL*.
- McCarthy, E. J., Shapiro, S. J., & Perreault, W. D. (1979). *Basic marketing* (pp. 29-33). Ontario: Irwin- Dorsey.
- Meffert H. (1998). *Marketing*, 8th edition, Gabler, Wiesbaden.
- Menguc, B., & Auh, S. (2010). Development and return on execution of product innovation capabilities: The role of organizational structure. *Industrial marketing management*, 39(5), 820-831.
- Mindak, W., & Fine, S. (1981). A fifth 'P': public relations. (J. Donnelly, & W. George, Eds.) *Marketing of Services*, 71-73.
- Mogaji, E., Maringe, F., & Hinson, R. E. (Eds.). (2020). *Strategic marketing of higher education in Africa*. Routledge.
- Mol, M. J., & Birkinshaw, J. (2006). Against the flow: Reaping the rewards of management innovation. *European Business Review*, (27), 24-29.
- Munsch, A. (2021). Millennial and generation Z digital marketing communication and advertising effectiveness: A qualitative exploration. *Journal of Global Scholars of Marketing Science*, 31(1), 10-29.
- Mushketova, N. S., & Fedorova, S. V. (2019, March). Strategic marketing planning in the petrochemical market. In *IOP Conference Series: Materials Science and Engineering* (Vol. 483, No. 1, p. 012053). IOP Publishing.
- Nickels, W.G. & Jolson M.A. (1976). Packaging-the fifth P in the marketing mix. *Advanced Management Journal*, 13-21.
- Oguztimur, S. (2011). Why fuzzy analytic hierarchy process approach for transport problems?.
- Oke, A., Burke, G., & Myers, A. (2007). Innovation types and performance in growing UK SMEs. *International Journal of Operations & Production Management*, 27(7), 735-753.
- Oldham, G. R., & Cummings, A. (1996). Employee creativity: Personal and contextual factors at work. *Academy of management journal*, 39(3), 607-634.
- O'Sullivan, M. (2000). The innovative enterprise and corporate governance. *Cambridge Journal of Economics*, 24(4), 393-416.
- Panagiotou, G. (2003). Bringing SWOT into focus. *Business strategy review*, 14(2), 8-10.

- Paul, J., Dwivedi, Y., Pappu, R., & Roy, S. K. (2019). Research in strategic marketing: past and future (developing new models, reviews, measures, methods with future research agenda).
- Payne, C.M.A. & Ballantyne, D. (1991). *Relationship Marketing: Bringing Quality, Customer Service and Marketing Together*. Oxford: Butterworth-Heinemann.
- Perreau, F. A. N. N. Y. (2014). The consumer factor. the consumer buying decision process. Retrieved December, 16, 2017.
- Pesonen, M., Kurttila, M., Kangas, J., Kajanus, M., & Heinonen, P. (2001). Assessing the priorities using A'WOT among resource management strategies at the Finnish Forest and Park Service. *Forest science*, 47(4), 534-541.
- Pleschak F., Sabisch H. (1996). *Innovationsmanagement*, Schäffer-Poeschel, Stuttgart.
- Preston, C. C., & Colman, A. M. (2000). Optimal number of response categories in rating scales: reliability, validity, discriminating power, and respondent preferences. *Acta psychologica*, 104(1), 1-15.
- Pride, W. M., & Ferrell, O. C. (1989). *Marketing: Concepts and strategies*. Houghton Mifflin.
- Rothwell R. (1992). Successful industrial innovation: critical success factors for the 1990s. In: *R&D Management*, Vol. 22, Iss. 3, pp. 221-240.
- Rowley, J., Baregheh, A., & Sambrook, S. (2011). Towards an innovation-type mapping tool. *Management Decision*, 49(1), 73-86.
- Rust, R. T., Ambler, T., Carpenter, G. S., Kumar, V., & Srivastava, R. K. (2004). Measuring marketing productivity: Current knowledge and future directions. *Journal of marketing*, 68(4), 76-89.
- Sahaf, M. A. (2019). *Strategic marketing: making decisions for strategic advantage*. PHI Learning Pvt. Ltd..
- Sahay, Y. P., & Gupta, M. (2011). Role of organization structure in innovation in the bulk-drug industry. *Indian Journal of Industrial Relations*, 450-464.
- Salerno, M. S., de Vasconcelos Gomes, L. A., Da Silva, D. O., Bagno, R. B., & Freitas, S. L. T. U. (2015). Innovation processes: Which process for which project?. *Technovation*, 35, 59-70.
- Sausser, B. J., Reilly, R. R., & Shenhar, A. J. (2009). Why projects fail? How contingency theory can provide new insights—A comparative analysis of NASA's Mars Climate Orbiter loss. *International Journal of Project Management*, 27(7), 665-679.
- Schumpeter J.A. (1982). *The Theory of Economic Development: An Inquiry into Profits, Capital, Credit, Interest, and the Business Cycle*. With a New

- Introduction by John E. Elliott, Reprint, Originally published: Cambridge, Mass.: Harvard University Press, 1934, Transaction Publishers, New Brunswick, New Jersey.
- Schumpeter J.A. (2002). New Translations from Theorie der wirtschaftlichen Entwicklung. In: *American Journal of Economics and Sociology*, Vol. 61, Iss. 2, pp. 405-437.
- Seelos, C., & Mair, J. (2016). When innovation goes wrong. *Stanford Social Innovation Review Fall, 2016*, 27-33.
- Setyawan, A. A., Susila, I., & Wahyuddin, M. (2020). Product attributes and islamic value: A model for marketing communication strategy in islamic banking. *Humanities and Social Sciences Reviews*, 8(2), 523-532.
- Shrestha, R. K., Alavalapati, J. R., & Kalmbacher, R. S. (2004). Exploring the potential for silvopasture adoption in south-central Florida: an application of SWOT-AHP method. *Agricultural systems*, 81(3), 185-199.
- Siddiqui, A. (2021). SWOT Analysis (or SWOT Matrix) Tool as a Strategic Planning and Management Technique in the Health Care Industry and Its Advantages. *Biomedical Journal of Scientific & Technical Research*, 40(2), 32035-32042.
- Şimşit, Z. T., Vayvay, Ö., & Öztürk, Ö. (2014). An outline of innovation management process: building a framework for managers to implement innovation. *Procedia-Social and Behavioral Sciences*, 150, 690-699.
- Solomon, F. M., Linnan, L. A., Wasilewski, Y., Lee, A. M., Katz, M. L., & Yang, J. (2004). Observational study in ten beauty salons: results informing development of the North Carolina BEAUTY and Health Project. *Health education & behavior*, 31(6), 790-807.
- Staehle W.H., Conrad P., Sydow J. (1999). *Management*, 8th edition, Vahlen, München
- Stanton, W., Etzel, M., & Walker, B. (1991). *Fundamentals of Marketing*. New York: McGraw-Hil.
- Stark R., Kind C. (2010). Prozessmanagement in der Produktentstehung. In: Jochem R., Mertins K., Knothe T. (Eds.): *Prozessmanagement: Strategien, Methoden, Umsetzung*. Symposion Publishing GmbH, Düsseldorf, pp. 377-412.
- Stockmeyer B. (2001). *Ansatzpunkte und Methoden zur Effizienzsteigerung im Innovationsmanagement der Ernährungsindustrie*. PhD Thesis, Technische Universität München, Germany.
- Tang,H.K.(1998).Anintegrativemodelofinnovationinorganizations. *Technovation*, 18(5), 297-309.

- Thom N. (1980). *Grundlagen des betrieblichen Innovations managements*, 2nd edition, Peter Hanstein Verlag, Königstein/Taunus.
- Tidd, J., & Bessant, J. (2009). Case Studies Lego. *Managing Innovation*, 1-5.
- Tushman, M. L., & O'Reilly III, C. A. (1996). Ambidextrous organizations: Managing evolutionary and revolutionary change. *California management review*, 38(4), 8-29.
- Utterback, J. M. (1971). The process of technological innovation within the firm. *Academy of management Journal*, 14(1), 75-88.
- Vahs D., Burmester R. (1999). *Innovationsmanagement: Von der Produktidee zur erfolgreichen Vermarktung*, Schäffer-Poeschel, Stuttgart.
- Valentin, E. K. (2001). SWOT analysis from a resource-based view. *Journal of marketing theory and practice*, 9(2), 54-69.
- Vieira, V. A., de Almeida, M. I. S., Agnihotri, R., da Silva, N. S. D. A. C., & Arunachalam, S. (2019). In pursuit of an effective B2B digital marketing strategy in an emerging market. *Journal of the Academy of Marketing Science*, 47, 1085-1108.
- Wang, K. C. (2007, July). A process view of SWOT analysis. In *Proceedings of the 51st Annual Meeting of the ISSS-2007, Tokyo, Japan*.
- Wehrich, H. (1982). The TOWS matrix—A tool for situational analysis. *Long range planning*, 15(2), 54-66.
- Wellner, S., & Lakotta, J. (2020). Porter's Five Forces in the German railway industry. *Journal of Rail Transport Planning & Management*, 14, 100181.
- Wernerfelt, B. (1984). A resource-based view of the firm. *Strategic management journal*, 5(2), 171- 180.
- Wibowo, A., Chen, S. C., Wiangin, U., Ma, Y., & Ruangkanjanases, A. (2020). Customer behavior as an outcome of social media marketing: The role of social media marketing activity and customer experience. *Sustainability*, 13(1), 189.
- Witte E. (1973). *Organisation für Innovations entscheidungen – Das Promotoren-Modell*, Schwartz, Göttingen.
- Wu, Y. (2020, February). The marketing strategies of IKEA in China using tools of PESTEL, Five Forces Model and SWOT analysis. In *International Academic Conference on Frontiers in Social Sciences and Management Innovation (IAFSM 2019)* (pp. 348-355). Atlantis Press.
- Xu, Y., Goedegebuure, R., & Van der Heijden, B. (2007). Customer perception, customer satisfaction, and customer loyalty within Chinese securities

- business: towards a mediation model for predicting customer behavior. *Journal of relationship marketing*, 5(4), 79-104.
- Yan, L., Wolniewicz, R. H., & Dodier, R. (2004). Predicting customer behavior in telecommunications. *IEEE Intelligent Systems*, 19(2), 50-58.
- Zaerpour, N., Rabbani, M., Gharehgozli, A. H., & Tavakkoli-Moghaddam, R. (2008). Make-to-order or make-to-stock decision by a novel hybrid approach. *Advanced Engineering Informatics*, 22(2), 186-201.
- 冯志强, 祁蕊, & 陈景辉. (2021). 基于新媒体矩阵的出版机构私域流量搭建. *出版广角*, 15, 22-25.
- 凌双, & 李业梅. (2021). 新媒体情境下邻避项目社会稳定风险的演化机理: 一个“结构—行动”的分析框架. *中国行政管理*.
- 刘哲辰. (2021). *基于马斯洛需求层次下的适老化景观设计研究* (Master's thesis, 鲁迅美术学院).
- 刘姿均. (2021). 新媒体时代文化传播力的提升策略. *新闻研究导刊*, 4, 245-246.
- 刘子扬. (2020). 产品质量成本控制问题分析. *河北企业*, 4.
- 刘烨, 胡昌平, & 张国政. (2019). 基于工业大数据的产品质量改进新模式的探索和研究. *计算机应用与软件*, 36(12), 329- 333.
- 包红梅. (2020). 新媒体环境下的科学传播研究. *内蒙古社会科学*, 41(4), 199-205.
- 匡文波, & 王天娇. (2021). 乡村文化振兴下新媒体数字传播策略. *中国编辑*, 12, 21-26.
- 叶真豪, 李强, 周娟, 周玲玲, & 周粤佳. (2021). 基于马斯洛需求层次理论的医患关系研究. *中国城乡企业卫生*.
- 司建波. (2021). 新媒体时代下广播技术的发展与应用. *中国传媒科技*, 11(06), 158-160.
- 周旭明. (2022). 基于新媒体环境下企业市场营销策略研究. *中国市场*.
- 唐剑鸿. (2021). 新媒体视域下赣南脐橙网络营销策略优化研究. *食品研究与开发*, 42(8), 229-230.
- 夏杨. (2022). *F 汽车零部件公司产品质量管理优化研究* (Master's thesis, 华东师范大学).
- 孙锦辉. (2019). *石油生产中的故障诊断与产品质量预测* (Doctoral dissertation, 北京: 北京邮电大学).
- 宋文波. (2020). *精益六西格玛 DMAIC 模型在 A 公司产品质量提升项目中的应用研究* (Master's thesis, 哈尔滨工业大学).
- 封晓斌, 汤易兵, 吴增源, & 徐明江. (2021). 基于 SRFML-Lift 的流程制造产品质量状态监测. *中国管理科学*, 29(12), 227-236.

- 康艳楠, 魏文彤, 王瑞瑞, 张春梅, & 刘彦慧. (2022). 基于马斯洛需求层次理论农村留守老年人社会支持需求评估体系的构建. *护理学报*, 29(8), 1-6.
- 张宇川. (2021). 新媒体时代移动短视频的发展困境与治理. *新闻世界*, 8, 21-23.
- 张巧可, & 陈洪转. (2021). 基于质量意识的复杂产品质量控制激励策略. *中国管理科学*, 29(6), 105-114.
- 张楠. (2022). 新媒体时代传统媒体的挑战与机遇. *新闻论坛*, 36(01), 62-63.
- 张策, & 张耀元. (2020). 新时代背景下新媒体融入高校思想政治教育的价值、原则及路径. *国家教育行政学院学报*, (8), 60-65.
- 惠良虹, 程赟, & 李晓燕. (2020). 新媒体环境下大学生数字身份对外语学习的影响. *外语教学理论与实践*, (2), 57-63.
- 戴继平, & 张斌斌. (2020). 电子产品检测及质量控制. *电子质量*, 35-38.
- 李丹扬. (2020). 电子产品质量问题及提升建议的研究. *电子产品可靠性与环境试验*, 30-35.
- 李千千. (2021). 新媒体背景下农产品网络营销策略研究. *南方农机*, 52(07), 57-58.
- 李娜. (2021). 基于新媒体平台的科技期刊直播效果研究. *编辑学报*.
- 李星苇, 何金榕, 李静茹, & 黄依澄. (2022). 基于马斯洛需求层次理论的农村人居环境影响因素———城乡建设绿色发展视角. *河北农业大学学报(社会科学版)*, 24(4), 30-37.
- 李琳, & 姜辉. (2019). 新媒体环境下科技期刊影响力提升途径探讨. *编辑学报*, 31(s1), 84r86.
- 李雪, & 沈雷. (2020). 服装品牌在新媒体环境下的营销策略研究. *丝绸*, 57(10), 65-70.
- 梁玉猛, 杨秀木, 罗丹, 王辅之, & 卢东兵. (2019). 新媒体环境下农村中年居民健康信息素养现状及影响因素. *职业与健康*, 35(13), 1791-1794.
- 武岳. (2020). 马斯洛五大需求理论下的空中乘务专业学生培养初探——以民航旅客服务与沟通课程为例. *教育现代化*.
- 毛太田, 蒋冠文, 李勇, 赵蓉, & 高凯. (2019). 新媒体时代下网络热点事件情感传播特征研究. *情报科学*, 37(4), 29-35.
- 汪丽萍. (2019). 浅谈高校图书馆新媒体阅读推广策略. *图书馆研究*, 44(6), 55-57.
- 汪雪婷. (2020). 我国民营企业市场营销战略管理分析. *中国商论*.
- 熊慧琦. (2019). 基于马斯洛需求理论的国家级贫困县留守老人的需求问题研究. *当代经济*, 9.
- 王小勤. (2021). 基于马斯洛需求理论的高校青年教师职业发展探析. *大众标准化*.
- 王征, & 陈晓萍. (2020). 新媒体对大学生心理健康教育的影响探究. *中学政治教学参考*, 8, 85.
- 王文璐. (2019). 马斯洛需求层次理论及新生代应用分析. *收藏*, 12.

- 王晶. (2019). 从马斯洛理论分析如何提高员工的工作满意度. *中外企业家*, 27.
- 王杰, 段瑞珍, & 孙学敏. (2019). 环境规制, 产品质量与中国企业的全球价值链升级. *产业经济研究*, 2(64), 75-101.
- 王毅, 李六林, 樊静, 赵西和, 王晓丽, 杜婵娟, ... & 贾秀伟. (2019). 基于马斯洛需求层次理论的绵阳市男男性行为者需求层次调查. *预防医学情报杂志*, 35(4), 320-324.
- 王浩, 孙禄, & 屠年松. (2021). 银行业竞争, 融资约束与中国制造业出口产品质量. *国际经贸探索*, 37(5), 82-98.
- 王玉燕, 范润婕, 申亮, & 郭艳丽. (2021). 考虑产品质量和销售服务的三级电商供应链的主导模型研究. *管理工程学报*, 35(5), 258-268.
- 王登洲. (2020). *B 公司产品质量先期策划流程优化研究* (Master's thesis, 西南大学).
- 王磊. (2019). 新媒体背景下我国电视新闻媒体的创新研究. *收藏*, 2.
- 王跟萍. (2022). 大数据背景下传统媒体与新媒体融合发展战略探讨. *中国传媒科技*, 2, 67-69.
- 翟光达. (2022). 大数据下传统媒体与新媒体融合发展趋势分析. *数字通信世界*, 2, 131-133.
- 翟姗姗, 胡畔, 吴璇, & 孙雪莹. (2021). 基于用户信息行为的新媒体社交平台信息茧房现象及其破茧策略研究——以非遗短视频传播为例. *情报科学*, 39(10), 118-125.
- 胡国喜. (2019). 电子产品检测与质量控制研究. *无线互联科技*, 15-18.
- 蒋佩君. (2020). 基于马斯洛需求层次理论的民办高校人才流动问题研究. *产业创新研究*.
- 蔡丽沙. (2019). 马斯洛需求层次理论在公办幼儿园非在编教师激励中的运用. *成才之路*, 10.
- 许伟忠. (2020). *基于六西格玛的 S 公司产品质量管理优化研究* (Master's thesis, 浙江工业大学).
- 许学敏. (2019). 层次分析法在太阳镜产品质量评价中的应用. *中国标准化*, 2, 158-159.
- 贾欣欣, 吴晓娜, & 陈红. (2020). 基于马斯洛需求层次理论的医疗机构高端外国专家管理与服务. *江苏卫生事业管理*.
- 郭洋, 耿欣彤, & 余本锋. (2021). 基于马斯洛需求层次理论的老旧社区公共空间更新策略研究——以南昌市青山湖小区为例. *江西科学*.
- 金二庆. (2019). 马斯洛需求理论下独立学院贫困生管理工作探析. *收藏*, 9.
- 金亮, 徐露, 熊婧, & 吴应甲. (2021). 考虑产品质量差异化的零售商采购策略研究. *管理学报*, 18(4), 578.
- 陈敬. (2019). 马斯洛需求层次理论的应用. *中国水泥*, 6.

- 霍丽丽, 姚宗路, 赵立欣, 孟海波, 丛宏斌, 李丽洁, ... & 刘广华. (2019). 典型农业生物炭理化特性及产品质量评价. *Transactions of the Chinese Society of Agricultural Engineering*, 35(16).
- 马捷, 张世良, 葛岩, & 赵天缘. (2020). 新媒体环境下政务信息交互行为影响因素研究. *情报资料工作*, 41(1), 24-31.
- 马瑶. (2019). 新媒体视域下“抖音热”现象探析. *视听*, (1), 125-126.
- 鲁文迪, & 金燕. (2021). 马斯洛尊重需求视角下老年产品色彩设计应用研究. *艺术大观*.