

REFERENCES

- Acharya, N.K., Lee, Y.D. & Kim, J.K. Critical construction conflicting factors identification using analytical hierarchy process. *KSCE J Civ Eng* **10**, 165–174 (2006). <https://doi.org/10.1007/BF02824057>
- Alper, S., Tjosvold, D., & Law, K. (2000). Conflict management, efficacy, and performance in organizational teams. *Personnel Psychology*, *53*, 625–642.
- Amason, A. (1996). Distinguishing the effects of functional and dysfunctional conflict on strategic decision making: resolving a paradox for top management teams. *Academy of Management Journal, Mississippi State University*, *39*(1), 123-148.
- Amason, A., & Sapienza, H. (1997). The Effects of Top Management Team size and interaction norms on cognitive and affective conflict. *Journal of Management*, *23*(4), 495-516.
- Arditi, D., & Thaveeporn, P. (2010). Predicting the Outcome of Construction Litigation Using an Integrated Artificial Intelligence Model. *Journal of Computing in Civil Engineering*, 73-80.
- Augsburger, D. (1992). *Conflict mediation across cultures: pathways and patterns*. Louisville, London: Westminister John Know Press.
- Awakul, P., & Ogunlana, S. (2002). The effect of attitudinal differences on interface conflict on large construction projects the case of the Pak Mun Dam project. *Environmental Impact Assessment Review*, *22*, 311 –335.
- Axley, S. (1996). *Communication at Work Management and the Communication - Intensive Organisation*. Westport: Quorum Books.
- Balogun, O., & Ansary, N. (2017). Sources of Conflicts in a Construction Projects: A perspective of South Africa Construction Industry. *Sixth International Conference on Advances in Civil, Structural and Environmental Engineering*.

- Bao, L. (2014). *How Four Types of Intragroup Conflicts Shape the Role of Group Diversity on Group Outcomes*. Cleveland : Department of Organizational Behavior, Weatherhead School of Management, Case Western Reserve University.
- Bendersky, C., & Hays, N. (2012). Status conflict in groups. *Organization Science*, 23(2), 323-340.
- Bendersky, J., & Corinne, K. (2003). Intragroup conflicts in organizations: A contingency perspective on conflict outcome relationship. *Research in organisational behavior*, 25, 187-242.
- Blake, R., & Mouton, J. (1964). *The managerial grid*. Houston TX : Gulf.
- Silverthorne, W. (2007). Understanding conflict management styles of Thais and Americans in multinational corporations in Thailand. *International Journal of Conflict Management*, 18(3), 196-221.
- Brown, D. (1983). *Managing conflict at organizational interfaces*. Massachusetts: Addison-Wesley.
- Brown, H., & Marriott, A. (1993). *ADR Principles and Practice*. London: Sweet & Maxwell.
- Burrell, G., & Morgan, G. (1979). *Sociological paradigms and organisational analysis: Elements of the sociology of corporate life*. London: Heinemann.
- Charkhakan, M., & Heravi, G. (2019). Evaluating the preventability of conflicts arising from change occurrence in construction projects. *Engineering, Construction and Architectural Management*, 26(8), 1777-1800. doi:10.1108/ECAM-09-2018-0361
- Cheung, S., & Yiu, T. (2006). Are Construction Disputes Inevitable? *IEEE Transactions on Engineering Management*, 53(3), 456-470.

- Cheung, C., & Chuah, K. (1999). Conflict management styles in Hong Kong industries. *International Journal of Project Management*, 17(3), 393-399.
- Cheung, S., & Yiu, K. (2007). A study of construction mediator tactics—Part I: Taxonomies of dispute sources, mediator tactics and mediation outcomes. *Building and Environment*, 751-762. doi:10.1016/j.buildenv.2005.09.004
- Cheung, S., Suen, H., & Lam, T. (2002). Fundamentals of Alternative Dispute Resolution Processes. *Journal of Construction Engineering and Management*, 409-417. doi:10.1061/~ASCE!0733-9364~2002!128:5~409!
- Cheung, S., Yiu Yiu, T., & Yeung, S. (2006). A Study of Styles and Outcomes in Construction dispute negotiation. *Journal of Construction Engineering and Management*, 132(8), 805-814.
- Creswell, J. (2014). *Research Design*. (4, Ed.) California 91320: SAGE Publications.
- De Dreu, C. (2007). Cooperative Outcome Interdependence, Task Reflexivity, and Team Effectiveness: A Motivated Information Processing Perspective. *Journal of Applied Psychology*, 92(3). doi:DOI: 10.1037/0021-9010.92.3.628
- Deutsch, M. (1949). A theory of Co-operation and Competition.
- Donohue, W., & Kolt, R. (1992). *Managing Interpersonal Conflict*. Newbury Park, CA, CA, Managing Interpersonal Conflict, Newbury Park, CA, Sage Publications.: Sage Publications.
- Drolet, A., & Morris, M. (2000). Rapport in Conflict Resolution: Accounting for How Face-to-Face Contact Fosters Mutual Cooperation in Mixed-Motive Conflicts. *Experimental Social Psychology*, 36, 26–50. Retrieved January 3, 2019, from <https://www.sciencedirect.com/science/article/pii/S0022103199913951>
- Follet, M. (2019, February 18). *Dispute Resolution*. Retrieved from www.angelfire.com: <http://www.angelfire.com/mo3/acotrel/labourman/conflict.htm>

- Friendman, R., Tidd, S., & Tsai, S. (2000). Goes Around Comes Around: The Impact of Personal Conflict Style on Work Conflict and Stress. *The International Journal of Conflict Management*, 11(1), 32-55.
- Gardiner, P., & Simmons, J. (1992). Analysis of conflict and change in construction projects. *Construction Management and Economics*, 10(6), 459-478. doi:10.1080/01446199200000046 Ogunbayo
- Gorse, C. (2003). Conflict and conflict management in construction. *Annual ARCOM Conference, 1*, 173-182.
- Guo, H., Zhang, L., Huo, X., & Xi, G. (2019). When and how cognitive conflict benefits cross-functional project team innovation: The importance of knowledge leadership. *International Journal of Conflict Management*, 30(4), 514-537. doi:10.1108/IJCMA-02-2019-0031
- Gould, R. (2003). *How Ambiguity About Social Rank Breeds Conflict*. Chicago: University of Chicago Press.
- Guangdong, W., ZhaoJian , X., & Zuo, Z. (2017). Effects of Inter-organizational Conflicts on Construction Project Added Value in China. *International Journal of Conflict Management*, 28(5), 695-723. doi: DOI: 10.1108/IJCMA-03-2017-0025
- Gunarathna, C., Yang, R., & Fernando, N. (2018). Conflict and management styles in the Sri Lankan commercial building sector. *Engineering, Construction and Architectural Management*, 25(2), 178-201.
- Hall, E. (1969). *The Hidden Dimension*. Garden City: NY: Anchor.
- Harmon, K. (2003). Conflicts between Owner and Contractors: Proposed Intervention Process. *Journal of Management in Engineering*, 121-125. doi:10.1061/~ASCE!0742-597X~2003!19:3~121!
- Hastings, T., Kavookjian, J., & Ekong, G. (2018, 09 19). *Associations among student conflict management style and attitudes toward empathy*. Retrieved from

www.elsevier.com/locate/cptl: <https://www.journals.elsevier.com/currents-in-pharmacy-teaching-and-learning>

- Hatfield, D. (1988). Assessing the Rahim Organizational Conflict Inventory-II (ROCI-II). *Management Communication Quarterly*, 1(350), 350-366. doi:10.1177/0893318988001003005
- Hotepo, M., Asokere, A., Abdul-Azeez, A., & Ajemunigbohun, S. (2010). Empirical Study of the Effect of Conflict on Organizational Performance in Nigeria. *Business and Economics Journal*, 2010: BEJ-15, 1-9.
- Hussein, A., Al-Mamary, Y., & Hassan, Y. (2017, July). The Relationship Between Conflict Management Styles and Organizational Commitment: A Case of Sana'a University. *American Journal of Science and Technology*, 4(4), 49-66.
- Irfaan, M., Thaheem, M., Gabriel, H., Malik, M., & Nasir, A. (2019). Effect of stakeholder's conflicts on project constraints: a tale of the construction industry. *Engineering, Construction and Architectural Management*, 30(4), 538-565. doi:doi.org/10.1108/IJCMA-04-2019-0074
- Jaffar, N., Tharim, M., & Shuib, M. (2010). Factors of Conflict in Construction Industry: A Literature. *The 2nd International Building Control Conference 2011* (pp. 193-202). Perak Malaysia: Elsevier Ltd.
- Jehn, K. (1995). A multimethod examination of the benefits and detriments of intragroup conflict. *Administrative Science Quarterly*, 40(2), 256-282.
- Jehn, K. (1997). A Qualitative Analysis of Conflict Types and Dimensions in Organizational Groups. *Administrative Science Quarterly*, 42(3), 530-557. Retrieved March 29, 2020, from <https://www.jstor.org/stable/2393737>
- Jehn, K. (2005). A multimethod examination of the benefits and detriments of intragroup conflict. *Administrative Science Quarterly*, 256-282.

- Jehn, K., & Mannix, E. (1997). The dynamic nature of conflict: A longitudinal study of intragroup conflict and group performance. *Jehn, K. A., & Mannix, E. A. (1997). The Academy of Management Journal, 44, 238-251.*
- Jehn, K., Greer, L., & Rupert, J. (2008). Diversity, conflict, and their consequences. *Research Gate, 127-174. doi:10.1017/CBO9780511753725.007*
- Johari, A., Morni, A., Bohari, D., & Sahari, S. (2013). Conflicting Environment at Workplace:. *Social and Behavioral Sciences, 101, 554 – 563.*
- Karthiyan, R., & Manikandan, T. (2017). A STUDY ON CAUSES AND EFFECTS OF CONFLICTS IN INDIAN CONSTRUCTION PROJECTS. *International Research Journal of Engineering and Technology (IRJET), 4(3), 1153-1170.*
- Kezsbom, D. (1992). Re-opening Pandora's box: Sources of project conflict in the '90s. *Industrial Engineering, 24(5), 54-59.*
- Khanaki, H., & Hassanzade, N. (2010). Conflict Management Styles: The Iranian General Preference Compared to the Swedish. *International Journal of Innovation, Management and Technology, 419-426.*
- Kiernan, L., Ledwith, A., & Lynch, R. (2020). Design teams management of conflict in reaching consensus. *International Journal of Conflict Management, 31(2), 263-285.*
- Kim, E., Yamaguchi, A., Kim, M., & Miyahara, A. (2015). Effects of taking conflict personally on conflict management styles across cultures. *Elsevire, 143–149.*
- Kirchoff, N. & Adams, J.R. (1982). Conflict management for project managers. Drexel Hill: Project Management Institute. p. 45-50
- Kothari, C. (1985). *Research Methodology Methods an Techniques*. New Delhi: New Age International (P) Ltd.
- Kumaraswamy, M., & Yogeswaran, K. (1998). Significant sources of construction claims. *International Construction Law Review, 15(1), 144-160.*

- Labovitz, G. (1980). Managing Conflicts. *Business Horizons*, 23(3), 30-37. Retrieved from [https://doi.org/10.1016/0007-6813\(80\)90029-4](https://doi.org/10.1016/0007-6813(80)90029-4)
- Langford, D., Kennedy, P., & Sommerville, J. (1992). Contingency management of conflict: analysis of contract interfaces. *Construction Conflict Management and*, 63-70.
- Lee, K.L. (2008). An Examination between the Relationships of Conflict Management Styles and Employees' Satisfaction. *International Journal of Business and Management*, 3(9), 11-25.
- Leeds, C. (1992). The French Approach to Handling Conflicts and to Negotiating: Certain Notable Features. *International Construction Management Conference*, 152-162.
- Lu, W., & Wang, J. (2017). The influence of conflict management styles on relationship quality: The moderating effect of the level of task conflict. *International Journal of Project Management*, 35, 1483–1494.
- Madalina, O. (2016). Conflict Management, a new challenge. *3rd GLOBAL CONFERENCE on BUSINESS, ECONOMICS, MANAGEMENT and TOURISM*. 39, pp. 807 – 814. Rome, Italy: Procedia Economics and Finance. doi:10.1016/S2212-5671(16)30255-6
- Maiti, S., & Choi, J. (2018). Investigation and implementation of conflict management strategies to minimize conflicts in the construction industry. *International Journal of Construction Management*, 2331-2327. doi:DOI 0.1080/15623599.2018.1536964
- Maiti, S., & Choi, J. (2021). Investigation and implementation of conflict management strategies to minimize conflicts in the construction industry. *International Journal of Construction Management*, 21(4), 337–352. Retrieved from <https://www.tandfonline.com/doi/full/10.1080/15623599.2018.1536964>

- McGaghie, W., Bordage, G., & Shea, J. (2001). Conceptual Framework, and Research Question. *Academic Medicine*, 76(9), 923-924.
- Mitropoulos, P., & Howell, G. (2001). Model for understanding, preventing and resolving project disputes. *Journal of Construction Engineering and Management*, 223-231.
- Ofori, J. (2013). Conflict in Construction. *Construction Management and Economics*, 31(5), 497–503. doi: DOI: 10.1080/01446193.2013.767465
- Ogunbayo, O. (2013). Project Managers' Conflict Management Styles and Its Impact on Project Team Motivation in Nigeria Construction Industry. *International Journal of Scientific & Engineering Research*, 4(7), 2248-2258.
- Rahim, A. (2000). Empirical studies of managing conflict. *The International Journal of Conflict Management*, 5-8.
- Rahim, M. (1985). A strategy for managing conflict in complex organizations. *Human Relation*, 38(1), 81-89.
- Rahim, M., & Magner, N. (1995). Confirmatory Factor Analysis of the Styles of Handling Interpersonal Conflict: First-Order Factor Model and Its Invariance Across Groups. *Journal of Applied Psychology*, 80(1), 122-132.
- Rahim, M. (2002). Toward a Theory of Managing Organizational Conflict. *The International Journal of Conflict Management*, 13(3), 206-235.
- Roloff, M., Miller, C., & Malis, R. (2007). Understanding Interpersonal Conflicts That Are Difficult to Resolve: A Review of Literature and Presentation of an Integrated Model. *Annals of the International Communication Association*, 31(1), 118-171. doi:10.1080/23808985.2007.11679066
- Safapour, E., Kermanshachi, S., Nipa, T., & Kamalirad, S. (2019). Investigation of Conflict Impacts on Engineering, Procurement, and Construction Schedule

- Performance. *7th CSCE International Construction Specialty Conference*, (pp. 291/1-10). Laval.
- Saunders, M., Lewis, P., Thornhill, A., & Bristow, A. (2019). Understanding research philosophy and approaches to theory development. In *Research Methods for Business Students* (8 ed., pp. 128-171). Pearson Education.
- Senaratne, S., Udawatta, N., & Gunasekara, D. (2013). Intragroup Conflicts in the Pre Contract Stage of Construction Projects. *Australasian Universities Building Education Association. Conference* (pp. 1-10). Auckland, New Zealand: Australasian Universities Building Education Association.
- Shawa , B., Lello, D., & Ntiyakunze, S. (2018). Analysis of Causes of Conflicts within the Design Teams in Building Projects in Tanzania. *International Journal of Engineering Trends and Technology (IJETT)*, 60(1), 1-20. doi:10.14445/22315381/IJETT-V60P201
- Shin, Y. (2005). Conflict Resolution in vertual teams. *Organizational Dynamics*, 34(4), 331–345.
- Simons, L., & Petersons, R. (2020, March 31). *Task Conflict and Relationship Conflict in Top Management Teams: The Pivotal Role of Intragroup Trust Teams: The Pivotal Role of Intragroup Tr*. Retrieved from Cornell University School of Hotel Administration Cornell University School of Hotel Administration The Scholarly Commons The Scholarly Commo: <https://scholarship.sha.cornell.edu/cgi/viewcontent.cgi?article=1723&context=articles>
- Slabbert, A. (2004). Conflict management styles in traditional organisations. *The Social Science Journal* 41 , 83–92. doi:10.1016/j.soscij.2003.10.007
- Smith, M. (1992). Facing up to confliction in construction. *Construction Conflict Management and Resolution: Proceedings of the First International Construction Management Conference The University of Manchester*, 26-33.

- Stevens, M.;. (2002). *Project Management Pathways*. London: The Association for Project Management Limited.
- Suifan, T., Alhyari, S., & Sweis, R. (2019). A moderated mediation model of Intragroup conflicts. *International Journal of Conflict Management*, 31(1), 91-114. Retrieved from <http://dx.doi.org/10.1108/IJCMA-05-2019-0084>
- Tabassi, A., Abdullah, A., & Bryde, D. (2019). Conflict Management, Team Coordination and Performance Within Multicultural Temporary Projects: Evidence From the Construction Industry. *Project Management Journal*, 50(1), 101-114.
- Thakore, D. (2013, March - April). Conflict and Conflict management. *IOSR Journal of Business and Management (IOSR-JBM)*, 8(6), 07-16.
- Udawatte, N., & Senarathne, S. (2013). Managing intragroup conflicts in construction project teams: case studies in Sri Lanka. *Architectural Engineering and Design Management*, 9(3), 158-175. Retrieved from <http://dx.doi.org/10.1080/17452007.2012.738041>
- Wang, T., Wu, J., Gu, J., & Hu, L. (2021). Impact of open innovation on organizational performance in different conflict management styles: based on resource dependence theory. *International Journal of Conflict Management*, 32(2), 199-222. doi:10.1108/IJCMA-09-2019-0165
- Warmbrod, J. (2014). Reporting and Interpreting Scores Derived from Likert-type Scales. *Journal of Agricultural Education*, 55(5), 30-47. doi:10.5032/jae.2014.05030
- West, M., & Anderson, R. (1996, December). Innovation in Top Management Teams. *Journal of Applied Psychology*, 81(6), 680 - 693. doi:10.1037/0021-9010.81.6.680

- Williamson, O. (1979). Transaction-Cost Economics: The Governance of Contractual Relations. *Journal of Law and Economics*, 22(2), 233-261. Retrieved from <http://www.jstor.org/stable/725118>
- Womack, D. (1988). Assessing the Thomas-Kilman conflict MODE survey. *Management Communication Quarterly*, 1(3), 321-349. Retrieved from <https://journals.sagepub.com/doi/abs/10.1177/0893318988001003004>
- Wu, G., Zhao, X., & Zuo, J. (2017). Effects of inter-organizational conflicts on construction project added value in China. *Engineering, Construction and Architectural Management*, 28(5), 695-723. doi:10.1108/IJCMA-03-2017-0025
- Wu, G., Zhao, X., Zuo, J., & Zillante, G. (2017). Effects of contractual flexibility on conflict and project success in megaprojects. *International Journal of Conflict Management*, 29(2), 253-278. doi:10.1108/IJCMA-06-2017-0051
- Zhang, L., & Huo, X. (2015). The impact of interpersonal conflict on construction project performance A moderated mediation study from China. *International Journal of Conflict Management*, 26(4), 479-498. doi:doi.org/10.1108/IJCMA-09-2014-0072
- Zhang, Q., & Zhang, J. (2012). Conflict Types, Resolution, and Relational Satisfaction: A U.S.-China Investigation. *Intercultural Communication Studies*, 21(3), 41-52.
- Zhu, F., Wang, L., Yu, M., & Yang, X. (2020). Quality of conflict management in construction project context : Conceptualization, scale development, and validation. *Engineering, Construction and Architectural Management*, 27(5), 1191-1211. doi:doi.org/10.1108/ECAM-09-2019-0497