

## REFERENCES

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- Acharya, N. K., Dai Lee, Y., & Im, H. M. (2006). Conflicting factors in construction projects: Korean perspective. *Engineering, Construction and Architectural Management*, 13(6), 543-566. <http://dx.doi.org/10.1108/09699980610712364>
- Agwu, M. O. (2013). Conflict management and employees performance in Julius berger Nigeria PLC. Bonny Island. *International Journal of Academic Research in Management (IJARM) Vol, 2*, 125-139. [https://papers.ssrn.com/sol3/papers.cfm?abstract\\_id=2371540](https://papers.ssrn.com/sol3/papers.cfm?abstract_id=2371540)
- Akoglu, H. (2018). User's guide to correlation coefficients. *Turkish journal of emergency medicine*, 18(3), 91-93. <https://doi.org/10.1016/j.tjem.2018.08.001>
- Alaloul, W. S., Hasaniyah, M. W., & Tayeh, B. A. (2019). A comprehensive review of disputes prevention and resolution in construction projects. *MATEC Web of Conferences*, 270, 05012. <https://doi.org/10.1051/mateconf/201927005012>
- Alkass, S., & Harris, F. (1991). Construction contractor's claims analysis: An integrated system approach: An integrated system that aids in the analysis of contractor's claims resulting from delays. *Building Research and information*, 19(1), 56-64. <https://doi.org/10.1080/09613219108727094>
- Al-Qersh, M. T., & Kishore, R. (2017). Claim causes and types in Indian construction industry—contractor’s perspective. *American Journal of Civil Engineering and Architecture*, 5(5), 196-203. doi:10.12691/ajcea-5-5-3
- Amoatey, C. T., Ameyaw, Y. A., Adaku, E., & Famiyeh, S. (2017). Analysing delay causes and effects in Ghanaian state housing construction projects. *International Journal of Managing Projects in Business*, 10(1), 198–214. <https://doi.org/10.1108/IJMPB-04-2016-0035>
- Assaf, S., Hassanain, M. A., Abdallah, A., Sayed, A. M., & Alshahrani, A. (2019). Significant causes of claims and disputes in construction projects in Saudi Arabia. *Built Environment Project and Asset Management*. <https://doi.org/10.1108/BEPAM-09-2018-0113>

- Awakul, P., & Ogunlana, S. O. (2002). The effect of attitudinal differences on interface conflicts in large scale construction projects: A case study. *Construction Management & Economics*, 20(4), 365-377. <http://dx.doi.org/10.1080/01446190210133456>
- Awwad R, Barakat B, Menassa C. 2016. Understanding dis-pute resolution in the Middle East region from perspectives of different stakeholders. *J Manage Eng.* 32(6): [https://doi.org/10.1061/\(ASCE\)ME.1943-5479.0000465](https://doi.org/10.1061/(ASCE)ME.1943-5479.0000465)
- Azmi, B. N., Hamimah, A., & Azmi, I. (2018). Construction claim problems in Malaysia: from the contractors perspective. In *MATEC Web of Conferences* (Vol. 192, p. 02004). EDP Sciences.
- Baccarini, D. (1996). The concept of project complexity—a review. *International journal of project management*, 14(4), 201-204. [https://doi.org/10.1016/0263-7863\(95\)00093-3](https://doi.org/10.1016/0263-7863(95)00093-3)
- Badriyah, N., Sulaeman, M. M., Wibowo, S. N., & Anggapratama, R. (2024). The role of constructive conflict management in fostering team collaboration and innovation: A perspective of transformational leadership. *Journal of Contemporary Administration and Management (ADMAN)*, 2(1), 402-408.
- Barough, A. S., Shoubi, M. V., & Skardi, M. J. E. (2012). Application of game theory approach in solving the construction project conflicts. *Procedia-Social and Behavioral Sciences*, 58, 1586-1593. <https://doi.org/10.1016/j.sbspro.2012.09.1145>
- Bertelsen, S. (2003). Complexity–Construction in a new Perspective. *IGLC-11, Blacksburg, Virginia*.
- Bertelsen, S. (2004, March). Construction management in a complexity perspective. In *1st International SCRI Symposium, Salford, UK*.
- Bosch-Rekveltdt, M., Jongkind, Y., Mooi, H., Bakker, H., & Verbraeck, A. (2011). Grasping project complexity in large engineering projects: The TOE (Technical, Organizational, Environmental) framework. *International Journal of Project Management*, 29(6), 728–739. <https://doi.org/10.1016/j.ijproman.20>

- Brauers, W. K. M., Zavadskas, E. K., Kildienė, S., Kaklauskas, A. (2012). Multiple criteria decision support system for assessment of projects managers in construction, *International Journal of Information Technology & Decision Making*, 11 (2), 246–258. <https://doi.org/10.1142/S0219622012400135>
- Brooker, P. (2002). Construction lawyers' attitudes and experience with ADR. *Construction Law Journal*, 18(2), 97–116. Retrieved from <http://hdl.handle.net/2436/29836du>
- Busby, J. S., & Hughes, E. J. (2004). Projects, pathogens and incubation periods. *International Journal of Project Management*, 22(5), 425-434. <https://doi.org/10.1016/j.ijproman.2003.09.002>
- Cakmak, E., & Cakmak, P. I. (2014). An analysis of causes of disputes in the construction industry using analytical network process. *Procedia-Social and Behavioral Sciences*, 109, 183-187. <https://doi.org/10.1016/j.sbspro.2013.12.441>
- Çakmak, P. I. (2016). Causes of disputes in the Turkish construction industry: Case of public sector projects. *A|Z ITU Journal of the Faculty of Architecture*, 13(1), 75–89.
- Carrillo, P. M., Anumba, C. J., & Kamara, J. M. (2000). Knowledge management strategy for construction: *key IT and contextual issues*. *Proceedings of CIT, 2000*, 28-30.
- Chappell, D., Powell-Smith, V., & Sims, J. H. (2008). *Building contract claims*. John Wiley & Sons.
- Chau, K. W. (2007). Application of a PSO-based neural network in analysis of outcomes of construction claims. *Automation in construction*, 16(5), 642-646. <https://doi.org/10.1016/j.autcon.2006.11.008>
- Cheung, S. O. (1998). *Project dispute resolution satisfaction of construction clients in Hong Kong*. [Doctoral dissertation, University of Wolverhampton]. University of Wolverhampton. <http://hdl.handle.net/2436/89113>

- Cheung, S. O., & Pang, K. H. Y. (2013). Anatomy of construction disputes. *Journal of construction engineering and management*, 139(1), 15-23. [https://doi.org/10.1061/\(ASCE\)CO.1943-7862.00005](https://doi.org/10.1061/(ASCE)CO.1943-7862.00005)
- Cheung, S. O., & Yiu, T. W. (2006). Are construction disputes inevitable?. *IEEE transactions on engineering management*, 53(3), 456-470. doi: 10.1109/TEM.2006.877445
- Cheung, S. O., Suen, H. C., Ng, S. T., & Leung, M. Y. (2004). Convergent views of neutrals and users about alternative dispute resolution. *Journal of Management in Engineering*, 20(3), 88-96. [https://ascelibrary.org/doi/abs/10.1061/\(ASCE\)0742-597X\(2004\)20:3\(88\)](https://ascelibrary.org/doi/abs/10.1061/(ASCE)0742-597X(2004)20:3(88))
- Cho, H., Jung, W., & Park, C. Y. (2025). Knowledge-driven claim governance: A checklist of entitlements and procedures in FIDIC and national standard contracts. *Buildings*, 15(21), 3955. <https://doi.org/10.3390/buildings15213955>
- Clarke, J. (1998). Halki Shipping Corporation and Sopex Oils Ltd. *ARBITRATION-LONDON-*, 64, S29-S35.
- Collins Dictionary. (n.d.) Conflict. In CollinsDictionary.com dictionary. Retrieved January 4, 2022, from <https://www.collinsdictionary.com/dictionary/english/conflict>
- Conlin, J. T., Langford, D. A., & Kennedy, P. (1996). The sources, causes and effects of construction disputes: A research project. *CIB REPORT*, 69-75.
- Dada, M. O. (2012). Analysis of Conflict Centers in Projects Procured with Traditional and Integrated Methods in Nigeria. *Journal of Engineering, Project & Production Management*, 2(2), 66-77.
- De Dreu, C. K. W., & Gelfand, M. J. (2008). Conflict in the workplace: Sources, functions, and dynamics across multiple levels of analysis. In C. K. W. De Dreu & M. J. Gelfand (Eds.), *The psychology of conflict and conflict management in organizations* (pp. 3–54). Lawrence Erlbaum Associates.

- De Dreu, C. K. W., & Weingart, L. R. (2012). Task versus relationship conflict, team performance, and team member satisfaction: A meta-analysis. *Journal of Applied Psychology*, *97*(2), 241–259. <https://doi.org/10.1037/a0028287>
- Diekmann, J. E., & Nelson, M. C. (1985). Construction claims: Frequency and severity. *Journal of construction Engineering and Management*, *111*(1), 74-81. [https://ascelibrary.org/doi/abs/10.1061/\(ASCE\)0733-9364\(1985\)111:174](https://ascelibrary.org/doi/abs/10.1061/(ASCE)0733-9364(1985)111:174)
- Drucker, P.F. (2008). *Management; Management by objectives and self-control*. HarperCollins Publishers Ltd.
- Dubois, A., & Gadde, L. E. (2002). The construction industry as a loosely coupled system: Implications for productivity and innovation. *Construction Management & Economics*, *20*(7), 621-631. <https://www.tandfonline.com/doi/abs/10.1080/01446190210163543>
- Ejohwomu, A. O., Oshodi, O. S., & Onifade, M. K. (2016). Causes of conflicts in construction projects in Nigeria: Consultant’s and contractor’s perspective. *Nigerian Journal of Technology*, *35*(2), 270-277. doi: 10.4314/njt.v35i2.6
- Ellis, F., & Baiden, B. K. (2008, September). A conceptual model for conflict management in construction firms. *The construction and building research conference of the Royal Institution of Chartered Surveyors, Dublin*. <https://www.researchgate.net/publication/261473883>
- Elmarsafi, G. M. (2008). *Interorganizational collaboration: Transformation strategies to reduce construction disputes in the construction industry* (Doctoral dissertation, Capella University). ProQuest. <https://www.proquest.com/openview/1d62fdc638efe563207c004ba6cdce0c>
- El-Sayegh, S., Ahmad, I., Aljanabi, M., Herzallah, R., Metry, S., & El-Ashwal, O. (2020). Construction disputes in the UAE: Causes and resolution methods. *Buildings*, *10*(10), 171. <https://doi.org/10.3390/buildings10100171>

- Eriksson, P. E. (2010). Improving construction supply chain collaboration and performance: A lean construction pilot project. *Supply Chain Management: An International Journal*, 15(5), 394–403. <https://doi.org/10.1108/135985410110>
- Farooqui, R. U., Azhar, S., & Umer, M. (2014). Key causes of disputes in the Pakistani construction industry-assessment of trends from the viewpoint of contractors. *50th ASC Annual International Conference Proceedings. Karachchi*. <http://ascpro0.ascweb.org/archives/cd/2014/paper/CPRT26200>
- Fenn, P., Lowe, D., & Speck, C. (1997). Conflict and dispute in construction. *Construction Management & Economics*, 15(6), 513-518. <https://doi.org/10.1080/014461997372719>
- Forcada, N., Macarulla, M., Love, P. E. D., & Navarro-Astor, E. (2017). Construction rework and claims in residential projects: Quantitative analysis. *Journal of Construction Engineering and Management*, 143(5), 04016118. [https://doi.org/10.1061/\(ASCE\)CO.1943-7862.0001285](https://doi.org/10.1061/(ASCE)CO.1943-7862.0001285)
- Gaba, V. (2023). Content and process: Organizational conflict and decision making. *Frontiers in Psychology*. <https://doi.org/10.3389/fpsyg.2023.1227966>
- Gann, D. M., & Salter, A. J. (2014). Innovation in project-based, service-enhanced firms: The construction of complex products and systems. *Research Policy*, 43(1), 123–136. <https://doi.org/10.1016/j.respol.2013.10.005>
- Gebken, II, R. J., Gibson, G. E., & Groton, J. P. (2005, April). Dispute resolution transactional cost quantification: What does resolving a construction dispute really cost?. *In Construction Research Congress 2005, San Diego*, (pp. 1-10). [https://doi.org/10.1061/40754\(183\)87](https://doi.org/10.1061/40754(183)87)
- Giang, D. T. H., & Pheng, L. S. (2011). Role of construction in economic development: Review of key concepts in the past 40 years. *Habitat International*, 35(1), 118–125. <https://doi.org/10.1016/j.habitatint.2010.06.00>
- Gidado, K. I. (1996). Project complexity: The focal point of construction production planning. *Construction Management & Economics*, 14(3), 213-225. <https://doi.org/10.1080/014461996373476>

- Gudienė, N., Banaitis, A., & Banaitienė, N. (2013). Evaluation of critical success factors for construction projects—an empirical study in Lithuania. *International journal of strategic property management*, 17(1), 21-31. <https://doi.org/10.3846/1648715X.2013.787128>
- Heath, B., Hills, B., & Berry, M. (1994). The nature and origin of conflict within the construction process. *CIB report*, 35-35.
- Ho, S. P., & Liu, L. Y. (2004). Analytical model for analyzing construction claims and opportunistic bidding. *Journal of construction engineering and management*, 130(1), 94-104. [https://doi.org/10.1061/\(ASCE\)0733-9364\(2004\)130:1\(94](https://doi.org/10.1061/(ASCE)0733-9364(2004)130:1(94)
- Hwang, B. G., & Zhao, X. (2012). Factors influencing contractor performance in public construction projects. *International Journal of Project Management*, 30(3), 290–301. <https://doi.org/10.1016/j.ijproman.2011.05.002>
- Iltter, D. (2012). Identification of the relations between dispute factors and dispute categories in construction projects. *International Journal of Law in the Built Environment*, 4(1), 45-59. <https://doi.org/10.1108/17561451211211732>
- Institution of Civil Engineers, (2012), *ICE Arbitration Procedure*. ICE Publishing
- International Federation of Consulting Engineers. (1997). *Conditions of contract for construction: for building and engineering works designed by the Employer (Red Book)*. Geneva: Fédération Internationale Des Ingénieurs-Conseils.
- International Standard Industrial Classifications, (2008), *International Standard Industrial Classifications of All Economic Activities*. Department of Economic and Social Affairs, Statistic Division, United Nations. [https://unstats.un.org/unsd/publication/seriesm/seriesm\\_4rev4e](https://unstats.un.org/unsd/publication/seriesm/seriesm_4rev4e)
- Jaffar, N., Tharim, A. A., & Shuib, M. N. (2011). Factors of conflict in construction industry: a literature review. *Procedia Engineering*, 20, 193-202. <https://doi.org/10.1016/j.proeng.2011.11.156>

- Jagannatha, K. P., Lee, N., Kayastha, R., & Kovel, J. (2020). Alternative dispute resolution practices in international road construction contracts. *Journal of Legal Affairs and Dispute Resolution in Engineering and Construction*, 12(2), doi: 10.1061/(ASCE)LA.1943-4170.0000373.
- Jagannathan, M., & Delhi, V. S. K. (2019). Litigation proneness of dispute resolution clauses in construction contracts. *Journal of Legal Affairs and Dispute Resolution in Engineering and Construction*, 11(3), [https://doi.org/10.1061/\(ASCE\)LA.1943-4170.000030](https://doi.org/10.1061/(ASCE)LA.1943-4170.000030)
- Jahren, C. T., & Dammeier, B. F. (1990). Investigation into construction disputes. *Journal of management in Engineering*, 6(1), 39-46. [https://doi.org/10.1061/\(ASCE\)9742-597X\(1990\)6:1\(39\)](https://doi.org/10.1061/(ASCE)9742-597X(1990)6:1(39))
- Jelodar, M. B., & Yiu, T. W. (2012). Evaluation of relationship quality in construction cases using a process model of conflict and disputes in project management. *The 8<sup>th</sup> International Project Management Conference (IPMC2012)*.
- Kartam, S. (1999). Generic methodology for analyzing delay claims. *Journal of construction engineering and management*, 125(6), 409-419. [https://doi.org/10.1061/\(ASCE\)0733-9364\(1999\)125:6\(40\)](https://doi.org/10.1061/(ASCE)0733-9364(1999)125:6(40))
- Kerzner, H. (2017). *Project management: A systems approach to planning, scheduling, and controlling* (12th ed.). Wiley.
- Khahro, S. H., & Ali, T. H. (2014, July). Causes leading to conflicts in construction projects: a viewpoint of Pakistani construction industry. *International Conference on challenges in IT, Engineering and Technology (ICCIET'2014), Phuket*. (pp. 17-18). <http://dx.doi.org/10.15242/IIE.E0714040>
- Kumaraswamy, M. M. (1997). Conflicts, claims and disputes in construction. *Engineering Construction and Architectural Management*, 4(2), 95-111. <https://doi.org/10.1046/j.1365-232X.1997.00087.x>
- Kumaraswamy, M. M. (1998). Consequences of construction conflict: A Hong Kong perspective. *Journal of Management in Engineering*, 14(3), 66-74. [https://doi.org/10.1061/\(ASCE\)0742-597X\(1998\)14:3\(66\)](https://doi.org/10.1061/(ASCE)0742-597X(1998)14:3(66))

- LaBarre, P. S., & El-Adaway, I. H. (2014). Project benchmarking: Tool for mitigating conflicts, claims, and disputes through improved performance. *Journal of Legal Affairs and Dispute Resolution in Engineering and Construction*, 6(1), 045130031-7. [https://doi.org/10.1061/\(ASCE\)LA.1943-4170.0000140](https://doi.org/10.1061/(ASCE)LA.1943-4170.0000140)
- Leavy, B. (2015). Understanding China: doing business in the world's most dynamic economy. *Strategy & Leadership*, 43(3), 25-36. <https://doi.org/10.1108/SL-03-2015-0020>
- Leong, T. K., Zakuan, N., Mat Saman, M. Z., Ariff, M., Md, S., & Tan, C. S. (2014). Using project performance to measure effectiveness of quality management system maintenance and practices in construction industry. *The scientific world journal*, <https://doi.org/10.1155/2014/591361>.
- Leung, M. Y., Ng, S. T., & Cheung, S. O. (2002). Improving satisfaction through conflict stimulation and resolution in value management in construction projects. *Journal of Management in Engineering*, 18(2), 68-75. [https://doi.org/10.1061/\(ASCE\)0742-597X\(2002\)18:2\(68\)](https://doi.org/10.1061/(ASCE)0742-597X(2002)18:2(68))
- Li, T. H., Ng, S. T., & Skitmore, M. (2012). Conflict or consensus: An investigation of stakeholder concerns during the participation process of major infrastructure and construction projects in Hong Kong. *Habitat international*, 36(2), 333-342. <https://doi.org/10.1016/j.habitatint.2011.10.012>
- Lopes, J., Ruddock, L., & Ribeiro, F. L. (2002). Investment in construction and economic growth in developing countries. *Building Research & Information*, 30(3), 152-159. <https://doi.org/10.1080/09613210110114028>
- Love, P. E., Davis, P. R., Ellis, J. M., & Cheung, S. O. (2008). A systemic view of dispute causation. *International Journal of Managing Projects in Business*, 3(4), 661-680. <https://doi.org/10.1108/17538371011076109>
- Love, P. E. D., Teo, P., Morrison, J., Grove, M., & Carey, B. (2016). Quality failures in construction projects: Causes and prevention. *Journal of Construction Engineering and Management*, 142(1), 04015045. [https://doi.org/10.1061/\(ASCE\)CO.1943-7862.0001040](https://doi.org/10.1061/(ASCE)CO.1943-7862.0001040)

- Mahamid, I. (2014). Micro and macro level of dispute causes in residential building projects: Studies of Saudi Arabia. *Journal of King Saud University-Engineering Sciences*, 28(1), 12-20. <https://doi.org/10.1016/j.jksues.2014.03>.
- Mbatha, S. K. (2021). Causes and Impacts of Conflicts in Construction Projects: A Viewpoint of Kenya Construction Industry. *International Journal of Software Computing and Engineering*, 10(5), 1-8. doi: 10.35940/ijscce.D3485.0510521
- Mitkus, S., & Mitkus, T. (2014). Causes of conflicts in a construction industry: A communicational approach. *Procedia-Social and Behavioral Sciences*, 110, 777-786. <https://doi.org/10.1016/j.sbspro.2013.12.922>
- Mitropoulos, P., & Howell, G. (2001). Model for understanding, preventing, and resolving project disputes. *Journal of construction engineering and management*, 127(3), 223-231. [https://doi.org/10.1061/\(ASCE\)0733-9364\(2001\)127:3\(223\)](https://doi.org/10.1061/(ASCE)0733-9364(2001)127:3(223))
- Mohamed, H. H., Ibrahim, A. H., & Soliman, A. A. (2014). Reducing construction disputes through effective claims management. *American Journal of Civil Engineering and Architecture*, 2(6), 186-196. doi:10.12691/ajcea-2-6-2
- Moura, H., Teixeira, J. C. (2007). Types of construction claims: a Portuguese survey. In D. Boyd (Ed.), *Proceedings of the 23rd Annual ARCOM Conference*, 3-5 September 2007, Belfast, UK (pp. 129-130). Association of Researchers in Construction Management.
- Narayan, S., Tan, H. C., & Jack, L. B. (2024). Claims management: a review of challenges faced. *International Journal of Construction Management*, 24(16), 1789-1795.
- Ng, H. S., Peña-Mora, F., & Tamaki, T. (2007). Dynamic conflict management in large-scale design and construction projects. *Journal of Management in Engineering*, 23(2), 52-66. [https://doi.org/10.1061/\(ASCE\)0742-597X\(2007\)23:2](https://doi.org/10.1061/(ASCE)0742-597X(2007)23:2)

- Ng, S. T., Rose, T. M., Mak, M., & Chen, S. E. (2002). Problematic issues associated with project partnering—the contractor perspective. *International journal of project management*, 20(6), 437-449. [https://doi.org/10.1016/S0263-7863\(01\)00025-4](https://doi.org/10.1016/S0263-7863(01)00025-4)
- Ngowi, A. B., Pienaar, E., Talukhaba, A., & Mbachu, J. (2005). The globalisation of the construction industry—a review. *Building and environment*, 40(1), 135-141. <https://doi.org/10.1016/j.buildenv.2004.05.008>
- NguyenPham, Q. H. (2024). Construction contract management: Policy mechanisms and influencing factors. *Global Academic Journal of Economics and Business*, 6(2), 47-53. <https://doi.org/10.36348/gajeb.2024.v06i02.003>
- Öcal, M. E., Oral, E. L., Erdis, E., & Vural, G. (2007). Industry financial ratios—application of factor analysis in Turkish construction industry. *Building and Environment*, 42(1), 385-392. <https://doi.org/10.1016/j.buildenv.2005.07.023>
- Ofori, G. (2015). Nature of the construction industry, its needs and its development: A review of four decades of research. *Journal of Construction in Developing Countries*, 20(2), 115–135.
- Pathirage, C. P., Amaratunga, D. G., & Haigh, R. P. (2007). Tacit knowledge and organisational performance: construction industry perspective. *Journal of knowledge management*. <https://doi.org/10.1108/13673270710728277>
- Pena-Mora, F. A., Sosa, C. E., & McCone, D. S. (2003). Introduction to construction dispute resolution.
- Perez, O. (2002). Using private-public linkages to regulate environmental conflicts: The case of international construction contracts. *Journal of Law and Society*, 29(1), 77-110. <https://doi.org/10.1111/1467-6478.00212>
- Pheng, L. S., & Hou, L. S. (2019). *The economy and the construction industry. Construction quality and the economy*. Springer, Singapore. [https://doi.org/10.1007/978-981-13-5847-0\\_2](https://doi.org/10.1007/978-981-13-5847-0_2)

- Rahman, M. M., & Kumaraswamy, M. M. (2014). Dispute management strategies in construction projects: *A systematic review*. *International Journal of Project Management*, 32(7), 1201–1215. <https://doi.org/10.1016/j.ijproman.2014.01.008>
- Rauzana, A. (2016). Causes of conflicts and disputes in construction projects. *IOSR Journal of Mechanical and Civil Engineering*, 13(05), 44-48. doi: 10.9790/1684-1305064448
- Reid, A., & Ellis, R. C. (2007). Common sense applied to the definition of a dispute. *Structural Survey*, 25(3/4), 239-252. <https://doi.org/10.1108/02630800710772827>
- Rhys-Jones, S. (1994). How constructive is construction law?. *Construction Law Journal*, 10, 28-28.
- Sabri, O. (2022). A structured literature review on construction conflict prevention and resolution: A modified approach for engineering. *Organization, Technology and Management in Construction: An International Journal*, 14(1), 2616–2630. <https://doi.org/10.2478/otmcj-2022-0006>
- Saseendran, A., Bigelow, B. F., Rybkowski, Z. K., & Jourdan, D. E. (2020). Disputes in construction: Evaluation of contractual effects of ConsensusDOCS. *Journal of legal affairs and dispute resolution in engineering and construction*, 12(2), [https://doi.org/10.1061/\(ASCE\)LA.1943-4170.000037](https://doi.org/10.1061/(ASCE)LA.1943-4170.000037)
- Scott, S., & Harris, R. A. (2004). United Kingdom construction claims: Views of professionals. *Journal of construction engineering and management*, 130(5), 734-741. [https://doi.org/10.1061/\(ASCE\)0733-9364\(2004\)130:5\(734\)](https://doi.org/10.1061/(ASCE)0733-9364(2004)130:5(734))
- Semple, C., Hartman, F. T., & Jergeas, G. (1994). Construction claims and disputes: Causes and cost/time overruns. *Journal of Construction Engineering and Management*, 120(4), 785-795. [https://doi.org/10.1061/\(ASCE\)0733-9364\(1994\)120:4\(785\)](https://doi.org/10.1061/(ASCE)0733-9364(1994)120:4(785))

- Shah, A., Bhatt, R., & Bhavsar, J. (2014). Types and causes of construction claims. *International Journal of Engineering Research & Technology (IJERT)*, 3(12), 732-735.
- Shirazi, B., Langford, D. A., & Rowlinson, S. M. (1996). Organizational structures in the construction industry. *Construction Management & Economics*, 14(3), 199-212. <https://doi.org/10.1080/014461996373467>
- Simons, T. L., & Peterson, R. S. (2000). Task conflict and relationship conflict in top management teams: the pivotal role of intragroup trust. *Journal of applied psychology*, 85(1), 102. <https://doi.org/10.1037/0021-9010.85.1.102>
- Singh, A., & Sakamoto, I. (2001). Multiple claims in construction law: educational case study. *Journal of Professional Issues in Engineering Education and Practice*, 127(3), 122-129. [https://doi.org/10.1061/\(ASCE\)1052-3928\(2001\)127:3\(12](https://doi.org/10.1061/(ASCE)1052-3928(2001)127:3(12)
- Soni, S., Pandey, M., & Agrawal, S. (2017). Conflicts and disputes in construction projects: An overview. *International Journal of Engineering Research & Technology (IJERT)*, 7(06), 40-42 doi: 10.9790/9622-0706074042
- Tazelaar, F., & Snijders, C. (2010). Dispute resolution and litigation in the construction industry. Evidence on conflicts and conflict resolution in The Netherlands and Germany. *Journal of Purchasing and Supply Management*, 16(4), 221-229. <https://doi.org/10.1016/j.pursup.2010.08.003>
- Thamhain, H. J. (1997). Team building in project management. *Project management handbook*, 823-846.
- Tjosvold, D. (2018). Interdependence theory: Conflict and cooperative interaction in organizations. *International Journal of Conflict Management*, 29(1), 1–11. <https://doi.org/10.1108/IJCMA-09-2017-0090>
- Tochaiwat, K., & Chovichien, V. (2004). Contractors construction claims and claim management process. *Engineering Journal of Research and Development*, 15(4), 66-73.

- Totterdill, B. W. (1991). Does the construction industry need alternative dispute resolution? The opinion of an engineer. *Construction Law Journal*, 7(3), 189-199.
- Vaaland, T. I., & Håkansson, H. (2003). Exploring interorganizational conflict in complex projects. *Industrial marketing management*, 32(2), 127-138. [https://doi.org/10.1016/S0019-8501\(02\)00227-4](https://doi.org/10.1016/S0019-8501(02)00227-4)
- Valence, G. (2010). Innovation, procurement and construction industry development. *Australasian Journal of Construction Economics and Building*, The, 10(4), 50-59.
- Vaux, J. S. (2014). *Relationship conflict in construction management and how it affects performance and profit*. Washington State University.
- Yiu, T. W., & Cheung, S. O. (2018). A catastrophe model of construction conflict behavior. *IEEE Transactions on Engineering Management*, 65(1), 1–12. <https://doi.org/10.1109/TEM.2017.2728056>