

BIBLIOGRAPHY

- Ajslev, J. Z. N., Møller, J. L., Andersen, M. F., Pirzadeh, P., & Lingard, H. (2022). The Hierarchy of Controls as an Approach to Visualize the Impact of Occupational Safety and Health Coordination. *International Journal of Environmental Research and Public Health*, 19(5). <https://doi.org/10.3390/ijerph19052731>
- Bachmann, A., Vincent, G. E., Thomas, M., Ford, A., & Sprajcer, M. (2025). A systematic review of psychosocial hazard management across the emergency services sector. In *Safety Science* (Vol. 195). Elsevier B.V. <https://doi.org/10.1016/j.ssci.2025.107060>
- Baghalzadeh Shishehgarkhaneh, M., Moehler, R. C., Fang, Y., Aboutorab, H., & Hijazi, A. A. (2024). Construction supply chain risk management. In *Automation in Construction* (Vol. 162). Elsevier B.V. <https://doi.org/10.1016/j.autcon.2024.105396>
- Bautista-Bernal, I., Quintana-García, C., & Marchante-Lara, M. (2024). Safety culture, safety performance and financial performance. A longitudinal study. *Safety Science*, 172. <https://doi.org/10.1016/j.ssci.2023.106409>
- Borys, D. (2012). The role of safe work method statements in the Australian construction industry. *Safety Science*, 50(2), 210–220. <https://doi.org/10.1016/j.ssci.2011.08.010>
- Das, B. M. ., & Das, B. M. (2014). *Geotechnical Engineering Handbook*. J. Ross Publishing Inc. https://books.google.co.id/books/about/Geotechnical_Engineering_Handbook.html?id=4HZMuJ4BBN4C&redir_esc=y
- Engler Bridi, M., Torres Formoso, C., & Abreu Saurin, T. (2021). A systems thinking based method for assessing safety management best practices in construction. *Safety Science*, 141. <https://doi.org/10.1016/j.ssci.2021.105345>
- Getting Home Safely. (2012). https://www.worksafe.act.gov.au/__data/assets/pdf_file/0007/1635541/getting-home-safely-report.pdf
- Harshil Vaghani, H. V., & Aakash Suthar, A. S. (2025). Analysis and Behaviour of Raft Foundation on Sub-Soil Conditions. *International Journal of Advances in Engineering and Management*, 7(4), 549–553. <https://doi.org/10.35629/5252-0704549553>

- Hide, S., Atkinson, S., Pavitt, T. C., Haslam, R., Gibb, A. G. F., & Gyi, D. E. (2019). *Causal factors in construction accidents Causal factors in construction accidents CC BY-NC-ND 4.0 REPOSITORY RECORD*. <https://hdl.handle.net/2134/2558>.
- International Labour Organization. (2010). *ILO CONSTRUCTION OS&H A free, comprehensive, international, digital training package in occupational safety and health for the construction industry THEME SUMMARY 1: FUNDAMENTAL PRINCIPLES Summary of content*. http://www.ilo.org/global/About_the_ILO
- Iqbal, S., Choudhry, R. M., Holschemacher, K., Ali, A., & Tamošaitienė, J. (2015). Risk management in construction projects. *Technological and Economic Development of Economy*, 21(1), 65–78. <https://doi.org/10.3846/20294913.2014.994582>
- Khan, R. (2025). The Role of Risk Management in Project Success: A Comprehensive Study of Project Management Practices. *TEXILA INTERNATIONAL JOURNAL OF MANAGEMENT*, 11(01). <https://doi.org/10.21522/tijmg.2015.11.01.art015>
- Lin, C. L., & Chen, B. K. (2021). Research for risk management of construction projects in Taiwan. *Sustainability (Switzerland)*, 13(4), 1–15. <https://doi.org/10.3390/su13042034>
- Lingard, H., & Wakefield, R. (2019). *Integrating Work Health and Safety into Construction Project Management*. <https://doi.org/10.1002/9781119159933>
- Manuele, F. A. (2006). Achieving risk reduction, effectively. *Process Safety and Environmental Protection*, 84(3 B), 184–190. <https://doi.org/10.1205/psep.05083>
- Ng, S. T., Cheng, K. P., & Skitmore, R. M. (2005). A framework for evaluating the safety performance of construction contractors. *Building and Environment*, 40(10), 1347–1355. <https://doi.org/10.1016/j.buildenv.2004.11.025>
- Permen PUPR 10/2021. (2021). *Peraturan Menteri Pekerjaan Umum dan Perumahan Rakyat Nomor 10 Tahun 2021 tentang Pedoman Sistem Manajemen Keselamatan Konstruksi*. <https://jdih.pu.go.id/detail-dokumen/PermenPUPR-nomor-10-tahun-2021-Pedoman-Sistem-Manajemen-Keselamatan-Konstruksi>
- Qazi, A., & Dikmen, I. (2021). From risk matrices to risk networks in construction projects. *IEEE Transactions on Engineering Management*, 68(5), 1449–1460. <https://doi.org/10.1109/TEM.2019.2907787>

- Raheemy, Y., Sherratt, F., & Hallowell, M. R. (2025). What is safety? contemporary definitions and interpretations across North America. *Safety Science*, 185. <https://doi.org/10.1016/j.ssci.2025.106798>
- Safe Work Australia. (2014). *Workplace induction for construction workplaces: information sheet*. Safe Work Australia.
- Safe Work Australia. (2024, May 13). *Excavations and earthmoving plant in construction*. <https://www.safework.nsw.gov.au/hazards-a-z/excavations-and-earthmoving-plant-in-construction>
- Sahu, M., Pandey, H., & Deepak, S. S. K. (2025). Advancing Risk Management Practices in Industrial Projects: An Analysis of Safe Work Analysis and HIRA Matrix Frameworks. *International Journal of Research Publication and Reviews*, 6(5), 5149–5162. <https://doi.org/10.55248/gengpi.6.0525.1754>
- Saik, P., Tsopa, V., Koriashkina, L., Cheberiachko, S., Deryugin, O., & Lozynskyi, V. (2025). Influence of occupational safety culture on the occupational risk level in the organization. *Frontiers in Public Health*, 13. <https://doi.org/10.3389/fpubh.2025.1595869>
- Suraji, A. (2018). *KERANGKA KONSEPTUAL PERENCANAAN KESELAMATAN KONSTRUKSI*.
- Suraji, A., & Duff, A. R. (2001). *UNDERLYING EVENTS OF CONSTRUCTION ACCIDENT*.
- Suraji Akhmad. (2020). *Introduction To Construction Accident Theory*.
- Wang, L., Zhao, X., & Liu, S. (2021). A study of differential foundation settlement of piled raft and its effect on the long-term vertical shortening of super-tall buildings. *Structural Design of Tall and Special Buildings*, 30(4). <https://doi.org/10.1002/tal.1832>
- Zhu, R., Zhou, F., Wan, Z., Deng, S., Dong, X., Zhou, Z., & Xing, W. (2022). Improving the Performance of Piled Raft Foundations Using Deformation Adjustors: A Case Study. *Buildings*, 12(11). <https://doi.org/10.3390/buildings12111903>