

DAFTAR PUSTAKA

- ASME. (2022). ASME B31.3 Process Piping. New York: American Society of Mechanical Engineers. Retrieved from <https://www.asme.org/codes-standards/find-codes-standards/b31-3-process-piping>
- Aswin, M., & Hasnan, K. (2023). Stress Analysis Evaluation and Pipe Support Type on High-Pressure and High-Temperature Steam Piping Systems. *International Journal of Mechanical Engineering*, 8(4), 112–120. Retrieved from <https://www.researchgate.net/publication/368010030>
- Bai, Y., & Bai, Q. (2020). *Subsea Pipelines and Risers*. Oxford: Elsevier. Retrieved from <https://www.sciencedirect.com/book/9780081028495/subsea-pipelines-and-risers>
- Boresi, A. P., & Schmidt, R. J. (2018). *Advanced Mechanics of Materials*. Wiley. Retrieved from <https://onlinelibrary.wiley.com>
- Dongoran, K., & Koswara. (2021). Analisa Tegangan Pipa untuk 20” Steam Piping Menggunakan Software Caesar II. *Jurnal Indonesia Sosial Teknologi*, 2(6), 972–979. Retrieved from <https://jist.publikasiindonesia.id/index.php/jist/article/view/168>
- Hu, G, Butler, J., Littlejohns, J., Wang, Q., & Li, G. (2020). Mechanics Simulation of Cargo VOC Emissions from Petroleum Tankers in Transit in Canadian Waters. <https://doi.org/10.1080/19942060.2020.1728386>
- Hu, Guilin, Butler, J., Littlejohns, J., Wang, Q., & Li, G. (2020). Mechanics Simulation of cargo VOC emissions from petroleum tankers in transit in Canadian waters, 2060. <https://doi.org/10.1080/19942060.2020.1728386>
- Krisbianto, D., & Nugroho, A. (2023). Analisis Perancangan Support Pada Pipeline Suatu Project X Dengan Menggunakan Program CAESAR II. *KALPIKA*, 19(2), 1–10. <https://doi.org/10.61488/kalpika.v19i2.43>
- Li, H., Wang, Y., & Zhou, Z. (2020). Effect of Pipe Support Configuration on Stress Distribution. *Engineering Failure Analysis*. Retrieved from <https://www.sciencedirect.com/journal/engineering-failure-analysis>
- Lukitadi, P. P. S. (2025). Stress Analysis on Emergency Pipeline from Flare to Pressure Vessel. *Jurnal Rekayasa Perpetaan*. Retrieved from <https://journals.sagepub.com/doi/full/10.1177/1464414X20958643>
- Peng, L., Peng, S., & Li, X. (2019). Pipe Stress Analysis and Support Optimization. *Journal of Pressure Vessel Technology*. Retrieved from <https://asmedigitalcollection.asme.org/pressurevesseltech>
- Peng, S., & Peng, L. (2021). Evaluation of Pipe Stress Under Thermal Loads. *International Journal of Pressure Vessels and Piping*. Retrieved from <https://www.sciencedirect.com/journal/international-journal-of-pressure-vessels-and-piping>
- Perima, Y. (2023). Analisis Pengaruh Jarak Pipe Support terhadap Tegangan Maksimum pada Sistem Perpetaan Berdasarkan Standar ASME B31.3. *Jurnal Sains Dan Teknologi*, 7(1), 15–24. Retrieved from <https://ejurnal.umri.ac.id/index.php/JST/article/view/6160>
- Pradipta, A., Nugroho, R., & Santoso, D. (2025). A Comprehensive Review of Pipe Stress

Analysis and the Influence of Pipe Support Configuration. *Innovative Journal of Engineering and Technology*, 10(2), 45–60. Retrieved from <https://j-innovative.org/index.php/Innovative/article/download/17095/12600>

Troitsky, M. S. (2020). *Planning and Design of Industrial Piping Systems*. McGraw-Hill. Retrieved from <https://accessengineeringlibrary.com>

Veritas, D. N. (2021). *DNV-ST-N001 Marine Operations and Marine Warranty*. DNV. Retrieved from <https://www.dnv.com/standards>

Zhang, Y., Liu, Q., & Chen, X. (2022). Optimization of Pipe Support Spacing in Marine Piping Systems. *Ocean Engineering*. Retrieved from <https://www.sciencedirect.com/journal/ocean-engineering>