

DAFTAR PUSTAKA

- Dąbek, P., Wróblewski, A., Wodecki, J., Bortnowski, P., Ozdoba, M., Król, R., and Zimroz, R., 2023, Application of the Methods of Monitoring and Detecting the Belt Mistracking in Laboratory Conditions, *Applied Sciences*, Vol. 13, No. 4, Article 2111.
- Fedorko, G., Molnar, V., Stehlikova, B., Michalik, P., and Saliga, J., Design of Evaluation Classification Algorithm for Identifying Conveyor Belt Mistracking in a Continuous Transport System's Digital Twin.
- Fenner Dunlop, 2009, *Conveyor Belt Manual*, Fenner Dunlop Americas, Pittsburgh, Pennsylvania.
- International Organization for Standardization (ISO), 1974, ISO 2372: Mechanical Vibration of Machines with Operating Speeds from 10 to 200 rev/s – Basis for Specifying Evaluation Standards, ISO, Geneva, Switzerland.
- International Organization for Standardization (ISO), 2017, ISO 20816-3: Mechanical Vibration – Measurement and Evaluation of Machine Vibration – Part 3: Industrial Machines with Nominal Power above 15 kW and Nominal Speeds between 120 r/min and 30 000 r/min when Measured In Situ, ISO, Geneva, Switzerland.
- Muhlisin, I. and Rusyadi, R., 2016, Vibration Analysis on Rotating Machines using Fast Fourier Transform (FFT), Proceedings of the Annual Conference on Management and Information Technology (ACMIT) 2016, Master of Information Technology Department, Faculty of Engineering and Information Technology, Swiss German University, Tangerang, Indonesia.
- Rao, S. S., 2010, *Mechanical Vibrations*, 5th ed., Pearson Education, Upper Saddle River, New Jersey.
- Roos-Hoefgeest Toribio, M., Garnung Menéndez, A., Roos-Hoefgeest Toribio, S., and Álvarez García, I., 2025, A Novel Approach to Speed Up Hampel Filter for Outlier Detection, *Sensors*, Vol. 25, No. 11, Article 3319.

- Guntur, H. L. and Krisnahadi, Y., 2017, Vibration Monitoring and Analysis of Conveyor Driving Unit of a Coal Transporter, IPTEK: The Journal for Technology and Science, Vol. 28, No. 2, August.
- Selvarajan, S., 2026, Conveyor Belt Tracking Problems: Root Cause Analysis and Permanent Solutions, Martin Engineering.
- Soofastaei, A., Karimpour, E., Knights, P., and Kizil, M., 2018, Energy-Efficient Loading and Hauling Operations, in Green Energy and Technology, Springer, Cham, Switzerland, pp. 121–146.
- Swinderman, R. T., Marti, A. D., Goldbeck, L. J., Marshall, D., and Strebel, M. G., 2009, Foundations: The Practical Resource for Cleaner, Safer, More Productive Dust & Material Control, 4th ed., Martin Engineering Company, Neponset, Illinois.
- Young, H. D. and Freedman, R. A., 2016, Sears and Zemansky's University Physics with Modern Physics, 14th ed., Pearson Education, Harlow, Essex.