

DAFTAR PUSTAKA

- [1] A. Rahman, *Balancing Rotor Model Over-Hung Melalui Analisis Sinyal Getaran yang diperoleh dari Displacement Sensor*. 2019.
- [2] J. Malta, G. E. Perjaka, and M. Bur, "Analisis Getaran pada Model Rotor dengan Pendekatan Disk Tipis / Tebal," no. Snttm Xiii, pp. 15–16, 2014.
- [3] Zainal Abidin and Haleyna Arstianti, "Pemodelan, Pengujian, dan Analisis Getaran Torsional dari Perangkat Uji Sistem Poros-Rotor," *J. Tek. Mesin*, vol. 10, no. 2, pp. 72–81, 2008.
- [4] J. Campos, M. Crawford, and R. Longoria, "Rotordynamic modeling using bond graphs: Modeling the Jeffcott rotor," *2004 12th Symp. Electromagn. Launch Technol.*, pp. 164–170, 2004.
- [5] H. M. Al-wedyan, M. S. Tahat, and S. A. Mutasher, "The Behaviour of the Jeffcott Rotor Under a Vibrating Base of Fluid Film Bearing," *Suranaree J. Sci. Technol.*, vol. 15, no. 3, pp. 167–176, 2008.
- [6] C. Li, X. Liu, Q. Tang, and Z. Chen, "Modeling and nonlinear dynamics analysis of a rotating beam with dry friction support boundary conditions," *J. Sound Vib.*, vol. 498, p. 115978, 2021.
- [7] F. Olsson, "Rotordynamic model of a fibre refinery in BEAST," *Mech. Eng.*, p. 36, 2006.
- [8] R. Tiwari, *Rotor Systems: Analysis and Identification*. 2017.
- [9] E. Krämer, *Dynamics of Rotors and Foundations*, 1st ed. Springer Berlin, Heidelberg, 1993.
- [10] A. Fahlefi, "Pengaruh Jarak Tumpuan Terhadap Frekuensi Pribadi Sistem Poros Rotor *Overhung* melalui Eksperimen dan Simulasi Autodesk Inventor," 2019.
- [11] R. F. Hadi, *Vibration Signal Analysis of a Cracked Rotating Shaft in Overhung Rotor Model*. 2021.