

- [26] A. C. Lahrech *et al.*, “Development of an axial rotating magnetic field multi-coil eddy current sensor for electromagnetic characterization of stratified CFRP materials,” *NDT E Int.*, vol. 126, p. 102589, 2022, doi:10.1016/j.ndteint.2021.102589.
- [27] S. She, Y. Chen, Y. He, Z. Zhou, and X. Zou, “Optimal design of remote field eddy current testing probe for ferromagnetic pipeline inspection,” *Measurement*, vol. 168, p. 108306, 2021, doi:10.1016/j.measurement.2020.108306.
- [28] M. Lu, X. Meng, R. Huang, L. Chen, A. Peyton, and W. Yin, “Lift-off invariant inductance of steels in multi-frequency eddy-current testing,” *NDT E Int.*, vol. 121, p. 102458, 2021, doi:10.1016/j.ndteint.2021.102458.
- [29] Navair, “Eddy Current Inspection Method,” *NDT supply*, vol. TM1-1500-3, no. TO 33B-1-1, 2009.
- [30] J. Li, X. Wu, Q. Zhang, and P. Sun, “Measurement of lift-off using the relative variation of magnetic flux in pulsed eddy current testing,” *NDT E Int.*, vol. 75, pp. 57–64, 2015, doi:10.1016/j.ndteint.2015.06.008.
- [31] M. Mirzaei, P. Ripka, A. Chirtsov, and V. Grim, “Journal of Magnetism and Magnetic Materials Eddy current speed sensor with magnetic shielding,” vol. 502, no. February, 2020.
- [32] G. Yilmaz and C. Dehollain, *Wireless Power Transfer*. 2017. doi:10.1007/978-3-319-49337-4_3.
- [33] M. Coramik and Y. Ege, “Discontinuity inspection in pipelines: A comparison review,” *Meas. J. Int. Meas. Confed.*, vol. 111, no. July, pp. 359–373, 2017, doi: 10.1016/j.measurement.2017.07.058.