

DAFTAR PUSTAKA

- [1] G. Wu, "Multiobjective optimum design of a 3-RRR spherical parallel manipulator with kinematic and dynamic dexterities," *Model. Identif. Control*, vol. 33, no. 3, pp. 111–122, 2012.
- [2] A. P. Melzi, "Analisis Kinematik dan Desain Mekanik Mekanisme Paralel Planar 3 dof Dengan Konfigurasi Rantai Kinematik 3-RRR," Jan. 2017.
- [3] L. Rey and R. Clavel, "The Delta Parallel Robot," Springer, London, pp. 401–417, 1999.
- [4] Y. D. Patel, "Workspace and singularity analysis of 3-RRR planar parallel manipulator," pp. 1071–1077, 2013.
- [5] G. R. Dunlop and T. P. Jones, "Position analysis of a 3-DOF parallel manipulator," *Mechanism and Machine Theory*, vol. 32, no. 8, pp. 903–920, 1997.
- [6] K. Nigam, "Synthesis of Planar Parallel Mechanism," no. May 2011, p. 492010, 2010.
- [7] I. A. Bonev, "Direct kinematics of zero-torsion parallel mechanisms," *Proc. - IEEE Int. Conf. Robot. Autom.*, no. June 2008, pp. 3851–3856, 2008.
- [8] G. Wu, *Error Modeling and Design Optimization of Parallel Manipulators*. 2013.
- [9] L.-W. Tsai, "Jacobian Analysis of Parallel Manipulators," *Robot analysis: the mechanics of serial and parallel manipulators*. pp. 223–259, 1999.
- [10] R. L. W. Ii and B. H. Shelley, "Inverse Kinematics for Planar Parallel Manipulators," pp. 1–6, 1997.