















- [28] Y. Hongfu et al., "Effect of rolling deformation and passes on microstructure and mechanical properties of 7075 aluminum alloy," *Ceramics International*, vol. 49, no. 1, pp. 1165–1177, Jan. 2023, doi:10.1016/j.ceramint.2022.09.093.
- [29] M. M, M. H. Alhasa, and S. Octa D, "Analysis of Chemical and Phase Composition in Powder of U-Zr-Nb Post Hydriding-Dehydriding Process," *International Journal on Advanced Science, Engineering and Information Technology*, vol. 12, no. 1, p. 347, Jan. 2022, doi: 10.18517/ijaseit.12.1.11241.
- [30] X. Yin et al., "Thermal stability, microstructure evolution and grain growth kinetics of ultrafine grained Al 7075 alloy processed by cryogenic temperature extrusion machining," *Journal of Alloys and Compounds*, vol. 950, p. 169900, Jul. 2023, doi:10.1016/j.jallcom.2023.169900.