

## DAFTAR PUSTAKA

- [1] Z. Marciniak, J. L. Duncan, and S. J. Hu, "Mechanics of Sheet," p. 228, 2002.
- [2] P. Safarian, "Finite Element Modeling and Analysis Validation," *Femap Symp. Ser.*, no. 425, 2015.
- [3] R. Amaral and A. D. Santos, "Formability prediction for AHSS materials using damage models," vol. 012018.
- [4] R. Safdarian, "Mechanics Forming limit diagram prediction of 6061 aluminum by GTN damage model," vol. 202, 2018.
- [5] A. Kami, B. Mollaei, A. Sadough, and D. Sorin, "Journal of Materials Processing Technology Numerical determination of the forming limit curves of anisotropic sheet metals using GTN damage model," *J. Mater. Process. Tech.*, vol. 216, pp. 472–483, 2015, doi: 10.1016/j.jmatprotec.2014.10.017.
- [6] S. Gatea, D. Xu, H. Ou, and G. McCartney, "Evaluation of formability and fracture of pure titanium in incremental sheet forming," pp. 625–641, 2018.
- [7] R. D. Salindeho, J. Soukota, and R. Poeng, "Pemodelan pengujian tarik untuk menganalisis sifat mekanik material," *J. J-Ensitemec*, vol. 3, no. 1, pp. 1–11, 2018.
- [8] D. V. Hutton, "UploadFile\_2613.pdf." p. 494, 2004, [Online]. Available: [http://research.iaun.ac.ir/pd/atrian/pdfs/UploadFile\\_2613.pdf](http://research.iaun.ac.ir/pd/atrian/pdfs/UploadFile_2613.pdf).
- [9] N. J. Den Uijl and L. J. Carless, "Advanced metal-forming technologies for automotive applications," *Adv. Mater. Automot. Eng.*, pp. 28–56, 2012, doi: 10.1533/9780857095466.28.