DAFTAR PUSTAKA

- Aljobouri, Ali A dan Mod. Sharif, Nurulakmal, 2010 : Influence of Die Angles on the Microhardness of Aluminum Alloy Processed by Equal Channel Angular Pressing, IIUM Engineering Journal, Vol. 11, No. 2.
- Beygelzeimer, Y., 2005. Grain Refinement versus Void Accumulation During Severe Plastic Deformation of Polycrystal: Mathematical Simulation. ElSevier. Mechanics of Material 37. p753-767.

Djaprie, Sriati, 1993. Metalurgi Mekanik. Penerbit Erlangga, Jakarta.

- Furukawa, Minoru, et al. 1998. The Shearing Characteristics Associated With Equal Channel Angular Pressing. Material Science and Engineering. A257. p328-332
- Li, S. et al., 2004. Finite Element Analysis of the Plastic Deformation Zone and Working Load in Equal Channel Angular Extrusion. Material Science and Engineering. A 382. 217-236
- Nizovtsev, P.N., Smolyakov, A.A., Korshunov, A.I., Solovyev, V.P. 2005. 3d Numerical Simulation of the ECAP Process. RAMS e-journal, Vol. 10, No.5
- Olejnik, L., Rosochowski A., 2005, Methods of Fabricating Metals For Nano-Technology. Bulletin of the Polish Academy of Sciences. Technical Sciences. Vol.53. No. 4.
- Patil, Basavaraj V et all; 2008 : Influence of Friction in Equal Channel Angular Pressing
 A Study with Simulation; Journal of Metal 13 –15. 5, Hradec nad Moravicí.
- Pei-Ling Sun, 2001. Deformation Structure in Aluminium Processed by Equal Channel Angular Extrussion. Material Science and Engineering.
- Prangnell, P. B., 2001. The Formation of Submicron and Nanocrystalline Grain Structure by Severe Deformation. International Symposium on Material Science, Denmark.
- Saravanan, M et all; 2006: Equal Channel Angular Pressing of Pure Aluminium an Analysis; Bulletin of Material Science, Vol. 29, No. 7, pp. 679–684, December 2006.
- Stolyarov, V. V., 2000. Influence of ECAP Routes on The Microstructure and Properties of Pure Ti. Materials Science and Engineering A299. P59–67.

- Valiev, R.Z., Alexandrov, I.V.. Bulk Nanostructured Materials Produced by Severe Plastic Deformation Under High Pressure. Institute of Physics of Advanced Materials, Ufa State Aviation Technical University.
- Wen-Hsien Huang. Microstructural Evolution in Copper Deformed by Equal Channel Angular Extrussion. Material Science and Engineering.
- Wu, Y., Baker, I., 1997. An Experimental Study of Equal Channel Angular Extrusion.Scripta Materialia, Vol. 37, No. 4

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