

- [9] M.Y. Koo, J.S. Park, M.K. Park, K.T. Kim and S.H. Hong // *Scripta Materialia* **66** (2012) 487.
- [10] L.J. Huang, L. Geng, B. Wang, L.Z. Wu // *Mater. Design* **45** (2013) 532.
- [11] C.M. Sellars // *Phil. Trans. R. Soc. London A* **288** (1978) 147.
- [12] T. Sakai, J.J. Jonas // *Acta Metall.* **32** (1984) 189.
- [13] T. Sakai, A. Belyakov, R. Kaibyshev, H. Miura, J.J. Jonas // *Prog. Mater. Sci.* **60** (2014) 130.
- [14] G. Will, *Powder Diffraction: The Rietveld Method and the two-Stage Method to Determine and Refine Crystal Structures from Powder Diffraction* (Springer, G., 2006).
- [15] S. Zherebtsov, E. Kudryavtsev, S. Kostjuchenko, S. Malysheva, G. Salishchev // *Mater. Sci. Eng. A* **536** (2012) 190.
- [16] H. Conrad // *Prog. Mater. Sci.* **26** (1981) 123.
- [17] S.V. Raj, T.G. Langdon // *Acta Metall.* **37** (1989) 843.
- [18] K.P. Rao, Y.V.R.K. Prasad // *Comprehensive Materials Processing* **3** (2014) 327.
- [19] *Hot Working Guide: a Compendium of Processing Maps*, ed. by Y.V.R.K. Prasad, S. Sasidhara (ASM International, Materials Park, OH, 1997).
- [20] M.A. Meyers, A. Mishra, D.J. Benson // *Prog. in Mat. Sc.* **51** (2006) 427.
- [21] K.S. Munir, Y. Zheng, D. Zhang, J. Lin, Y. Li, C. Wen // *Mater. Sci. Eng. A* **696** (2017) 10.
- [22] B. Chen, J. Shen, X. Ye, L. Jia, S. Li, J. Umeda, M. Takahashi, K. Kondoh // *Acta Mater.* **140** (2017) 317.
- [23] H.J. Frost, M.F. Ashby, *Deformation-Mechanism Maps* (Pergamon Press, UK, 1982).
- [24] S. Zherebtsov, M. Ozerov, N. Stepanov, M. Klimova and Yu. Ivanisenko // *Metals* **7** (2017) 507.