


Hakoyama, T. and Kuwabara, T., 2015. Effect of biaxial work hardening modeling for sheet metals on the accuracy of forming limit analyses using the Marciniak-Kuczynski approach. In: Altenbach, H., Matsuda, T. and Okumura, D. (Eds.), From Creep Damage Mechanics to Homogenization Methods. Springer, pp. 67-95.

① Page: 71, line: 5 Eq. (4.4) $\overset{\circ}{\dot{n}}_i = \omega \cdot n_i$  $\dot{n}_i = \omega \cdot n_i$

② Page: 71, line: 6 $\dot{n}_i = \mathbf{0}$  $\overset{\circ}{\dot{n}}_i = \mathbf{0}$