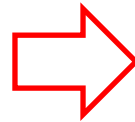


訂正

○Kuwabara, T. and Sugawara, F., Multiaxial tube expansion test method for measurement of sheet metal deformation behavior under biaxial tension for a large strain range, Int. J. Plasticity, 45 (2013), 103-118.

P.105 Formula(5)

$$t = \frac{D}{2} - \left\{ \left(\frac{D_0}{2} \right)^2 - \frac{(D_0 - t_0)t_0}{\exp(-\varepsilon_\phi^s)} \right\}^{1/2}$$



$$t = \frac{D}{2} - \left\{ \left(\frac{D_0}{2} \right)^2 - \frac{(D_0 - t_0)t_0}{\exp(\varepsilon_\phi^s)} \right\}^{1/2}$$