“The Microstructural Evolution of Near Beta Alloy Ti-10V-2Fe-3Al during Subtransus Forging” by Martin Jackson, Richard Dashwood, Leo Christodoulou, and Harvey Flower.

Due to a printing error, Figure 9 appeared twice in this article, as Fig. 9 and as Fig. 10. This is the correct Figure 10.

Fig. 10—Backscattered electron images illustrating microstructural evolution of a Ti-10-2-3 double truncated cone specimen deformed at a strain rate of 10^{-2} s^{-1} at a temperature of (a) 790 °C, (b) 750 °C using a boron nitride lubricant, and (c) 750 °C using a glass lubricant.