

“Transformation Path Dependence of the Bain Strain Relaxation during Decomposition of a Hypereutectoid CuBe alloy”

by B. Cheong, K. Hono and D.E. Laughlin

- 1) pg. 2607, 2nd column, 7th line from the bottom; $(031)_\gamma \rightarrow (0\bar{1}3)_\gamma$
- 2) pg. 2609, in Fig. 6d; $110 \rightarrow 011$
- 3) pg. 2610, 2nd column, 1st line from the top; $[011]_\gamma \rightarrow [0\bar{1}1]_\gamma$
- 4) pg. 2610, 2nd column, 11th line from the top; $[0,1,2.027]_\gamma \rightarrow [0,\bar{1},2.027]_\gamma$
- 5) pg. 2611, in Fig. 8; $[011] \rightarrow [0\bar{1}1]$
- 6) Section IV.B.

It is to be noted that the habit plane $((031)_\gamma)$ was measured for the variant 2·1. This is equivalent to $(0\bar{1}3)_\gamma$ for the variant 3·1.