

*Residual Structure and Mechanical Properties of Alpha Brass and Stainless Steel Following Deformation by Cold Rolling and Explosive Shock Loading*, by L. E. Murr and F. I. Grace, pp. 2225-35.

Page 2227

Table II is incorrect. It should be as follows:

Shock Pressure (Kilobars)	Twin-fault Density (Volume Per Cent)	Dislocation Density ( $10^{10} \text{ cm}^{-2}$ )	Vickers Microhardness (200 gm Load)
0	0	*	60
50	<0.1	0.5	101
100	<0.1	1.9	133
200	0.1	2.0	151
300	8	—	186
400	9	—	189

\*Initial dislocation density was computed to be  $\sim 10^6 \text{ cm}^{-2}$ .

Corrections to *Met. Trans.*, 1973, vol. 4

*The Partitioning of Refractory Metal Elements in Hafnium-Modified Cast Nickel-Base Superalloys*, by J. M. Dahl, W. P. Danesi, and R. G. Dunn, pp. 1087-96

Page 1087

In title           Refractory was misspelled  
Author Name     Correct to W. P. Danesi  
Author Box       Correct to W. P. Danesi

Pages 1090, 1092, 1094, 1095, Figures 3, 5, 7, and 9

Cm

The legend SAMPLE CURRENT DENSITY appearing above the line trace applies only to the micrograph.

Page 1090, Figure 3

Number 10 was omitted from the scale.

Arrows locating the line trace should appear at the level corresponding to 5 mm above the hatched horizontal center line of the micrograph. See Figure 7 for an example.

Page 1092, Figure 5

The scale 0-10 on the micrograph should correspond to the grid lines.

Arrows locating the line trace should appear at the level corresponding to 16 mm below the hatched horizontal center line of the micrograph.

Page 1094, Figure 7

In the figure caption, change magnification to 2450 times ( $4.1 \mu\text{m/cm}$ ).

Page 1096

In reference 1, Company was misspelled.