

## Errata

T. BENNETT and D. POULIKAKOS, *J. Mater. Sci.* 29 (1994) 2025. On page 2039, Equation (A1) should read:

$$\frac{d}{dt}(\rho c \theta) = -h\theta \times \left(\frac{6}{d}\right) \quad (\text{A1})$$

Equation (A4) should read:

$$\frac{d\theta}{dt} + \left(\frac{6}{D} \frac{K}{K_{\text{drop}}}\right) \times \frac{\alpha \text{Nu}_D}{D} \theta = 0 \quad (\text{A4})$$

Equation (A6) should read:

$$\theta = \theta_a \exp\left[-(2 + 0.4 \text{Re}^{1/2} \text{Pr}^{1/3}) \frac{6}{D} \frac{K}{K_{\text{drop}}} \frac{\alpha_{\text{drop}}}{D} t\right] \quad (\text{A6})$$

M. MARELLA, B. MOLINAS and B. BURTET FABRIS, *J. Mater. Sci.* 29 (1994) 3497. On page 3500, second column the fourteenth line from the bottom should read:

'When the interface becomes smoother and smoother the steps are forced to follow the crystallographic directions, ...'

M. LANCIN, C. PONTHEIU, C. MARHIC and M. MILOCHE, *J. Mater. Sci.* 29 (1994) 3759. On page 3759, second column, paragraph 3 should read:

$$(\approx 2 \mu\text{m})$$

Page 3760, left column, paragraph 2 should read:

$$(\approx 15 \mu\text{m})$$

right column, paragraph 5 should read:

$$1.4 \pm 0.5 \mu\text{m}$$
$$(40 \mu\text{m})$$
$$(250 \mu\text{m})$$

Page 3761, left column, paragraph 2 should read:

'For a flat SiC single crystal, the sputtering rate was reproducible within 12% and equal to 16 . . .'

right column, paragraph 1 should read:

$$6 \mu\text{m}$$

C. PONTHEIU, C. MARHIC, M. LANCIN and N. HERBOTS, *J. Mater. Sci.* 29 (1994) 4535. On page 4541, left column, final paragraph should read;

' . . . XPS lateral resolution is much larger than the fibre diameter (150  $\mu\text{m}$  versus 15  $\mu\text{m}$ ).'