

# CORRIGENDA

H. C. Kuhlmann: Thermocapillary convection in models of crystal growth,  
 STMP **152**, Springer (1999)  
 May 16, 2007

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Page	Line	Correction
15		Eq. (2.22), read: $\dots = -\frac{\text{Bo}}{\text{Ca}}z\mathbf{n}$
16		Eq. (2.27), read: $\dots = -\frac{\text{Ga}}{\text{Re}}\frac{\rho - \rho_a}{\rho}z$
16		Eq. (2.28), read: $p = \frac{\nabla \cdot \mathbf{n}}{\text{Ca}} + \frac{\text{Bo}}{\text{Ca}}z$
65	-3	$= -\int_S(u\partial_r u + \frac{v}{r}(\partial_\varphi u - v) + w\partial_z u)dS = \int_S \frac{v^2}{r}dS.$
80	-8	read: ... practically independent of ...
90		Eq. (7.10), read: $-2\text{Re}\nabla \cdot (\hat{\mathbf{u}} \cdot \nabla \mathbf{u}_0) - \text{Bd}\partial_z \hat{\Theta} = \Delta \hat{p}.$
150	15	read: ... the cold wall ( $x = \Gamma$ ) have $\Re(\gamma) > 0$ ...
181	1	read: On increasing ...
205	-4	read: Chen, G., Lizée, A. & Roux, B. 1997 Bifurcation ...
208	29	read: Golub, H. G. & Loan, C. F. van 1989 ...
214	-9	read: Ostrach, S., Kamotani, Y. & Lai, C. L. 1985 ...
220	19	read: Weber, E. H. 1855 ... sehr gesetzmäßiger ...

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