PREFERRED NOTATION

Authors are requested to define symbols as they appear in the text but lists of symbols may be given in an Appendix.

Other widely used symbols should be

stress	$\underline{\sigma}$ or σ_{ij}
coefficient of linear thermal expansion	α_T
coefficient of volumetric expansion	β
temperature	T
time	t
density	ρ
specific heat	c, c_p (under const. pressure)
porosity	n
velocity (vector)	$\underline{v}$ or $\underline{u}$ or u_i
displacement (vector)	$\underline{u}$ or $\underline{\delta}$ or u_i
heat flux	q
heat generation rate	Q
thermal diffusivity	α
heat transfer coefficient	h
thermal conductivity	k
characteristic length	L
characteristic velocity	v
viscosity	μ
kinematic viscosity	ν
gravity acceleration	g
increment	Δ
gradient operator	∇
Laplacian	∇^2 or $\nabla^T\nabla$
critical values	v_{crit}, t_{crit} etc.

Non-dimensional numbers in standard usage to be defined by a two letter symbol as below:

Pr	$C_p\mu/k$ or ν/α	(Prandtl)
Nu	hL/k	(Nusselt)
Re	$\rho VL/\mu$ or VL/ν	(Reynolds)
Ra	$\beta g \,\Delta TL^3/\alpha\nu$ or $Gr\,Pr$	(Rayleigh)
Gr	$\beta g \,\Delta TL^3/\nu^2$	(Grashoff)
Pe	VL/α or $Re\,Pr$	(Peclet)

Matrices should be indicated by a capital letter with a wavy line (tilde) underneath, e.g. $\underline{K}$, while vectors should be indicated by a lower case letter with a wavy line (tilde) underneath, e.g. $\underline{k}$.

Symbol ^{T} should be used for transpose, e.g. $\underline{k}^T$.

ERRATA

In a recent issue (Vol. 1, No. 2, p. 171), the article entitled 'The Cause and Cure(!) of the Spurious Pressures Generated by Certain FEM Solutions of the Incompressible Navier-Stokes Equations: Part 2', by Sani *et al.* was the victim of a typographical error. The exclamation point (!) in the title should have been a question mark (?) since the authors in no way intended the article to propose a cure-all. The editors and publisher apologize for this seriously misleading error.

Since the above was prepared, two other errors have been noticed. These are:

(i) In equation (58) on p. 182, the cross ($\times$) should be a minus sign ($-$).

(ii) In Table III on p. 187, the entry for X_A at $\varepsilon = 10^{-3}$ should read 0·626 rather than 0·625.