

**Erratum: “Three-dimensional mixing in Stokes flow:  
the partitioned pipe mixer problem revisited”  
*Eur. J. Mech. B/Fluids* 18(5) (1999) 783–792**

V.V. Meleshko <sup>a</sup>, O.S. Galaktionov <sup>a,b</sup>, G.W.M. Peters <sup>b</sup>, H.E.H. Meijer <sup>b</sup>

<sup>a</sup> *Institute of Hydromechanics, National Academy of Sciences, 03057 Kiev, Ukraine*

<sup>b</sup> *Dutch Polymer Institute, Eindhoven Polymer Laboratories, Eindhoven University of Technology, P.O. Box 513,  
5600 MB Eindhoven, The Netherlands*

We have noticed a couple of unfortunate misprints in the formulae of this paper. Equation (4) should read:

$$\begin{aligned}\psi = 0, \quad \frac{\partial \psi}{\partial r} = -V \quad \text{for } r = a, \quad 0 \leq \theta \leq \pi, \\ \psi = 0, \quad \frac{\partial \psi}{\partial \theta} = 0 \quad \text{for } 0 \leq r \leq a, \quad \theta = 0, \pi.\end{aligned}\tag{4}$$

Equation (11) should read

$$\begin{aligned}\Psi = 0, \quad \frac{\partial \Psi}{\partial \xi} = V \quad \text{at } \xi = \frac{1}{2}\pi, \quad |\eta| \leq \infty, \\ \Psi = 0, \quad \frac{\partial \Psi}{\partial \xi} = 0 \quad \text{at } \xi = \pi, \quad |\eta| \leq \infty.\end{aligned}\tag{11}$$

The important equation (6) is correct as stated. The misprints had no influence on the results shown in figures 1–5.