## Errata

## 1. Journal of Visualization, Vol. 7, No. 2 (2004) 119-126

## Effect of Elasticity of a Polymer Solution on the Hele-Shaw Flow

Win Shwe Maw, Shingo Fujiwara, Tsutomu Takahashi and Masataka Shirakashi

The picture in Fig. 9. (c) should appear:

(a) $R e=1.63 \times 10^{-5}, \dot{\gamma}_{w}=1.78 \times 10^{0}(1 / \mathrm{s})$

(b) $R e=1.37 \times 10^{-4}, \dot{\gamma}_{w}=7.10 \times 10^{0}(1 / \mathrm{s})$

(c) $R e=1.39 \times 10^{-2}, \dot{\gamma}_{w}=1.43 \times 10^{2}(1 / \mathrm{s})$

Fig. 9. Flow of PAA-Solution Passing through the Abruptly Converging-Diverging Channel ( $L / d=1$ ).

## 2. Journal of Visualization, Vol. 7, No. 2 (2004) 159-166

## Tomographic Reconstruction of Asymmetric Soot Structure from Multi-angular Scanning <br> Lee, S. M., Hwang, J. Y. and Chung, S. H.

The measure of X-axis in Fig. 7 should appear:


Fig. 7. Comparison of interpolated extinction data with measured data at $\theta=162.0^{\circ}$.

