

**Unpublished Erratum to “Microstructure Evolution in Dry–Wet Cast Polysulfone Membranes by Cryo-SEM: A Hypothesis on Macrovoid Formation”**

**[Journal of Membrane Science 313 (2008) 135–157]**

Sai S. Prakash\*, Lorraine F. Francis, L.E. Scriven

*Department of Chemical Engineering and Materials Science, University of Minnesota, 421 Washington Avenue SE, Minneapolis, MN 55455, USA*

**Correction on Page 153: (please note that this is inconsequential to the analysis)**

Alternatively, (40) may be derived from a volume balance (continuity) and (4) as

$$\frac{d\langle \varepsilon \rangle}{dt} = \frac{d\langle \varepsilon_z \rangle}{dt} = \underbrace{-\nabla \cdot \mathbf{J}}_{\text{net rate of volume in}} \quad (43)$$

where  $\mathbf{J}$  is the net volumetric flux in (i.e.,  $|\mathbf{J}| = J = J_W - J_{THF} - J_{DMAC} - J_{EtOH}$ ).

---

\* *Corresponding author at:* Department of Chemical and Biomolecular Engineering, Johns Hopkins University, 3400 N. Charles Street, Baltimore, MD 21218, USA. Tel.: +1 410 516 5130;

*E-mail address:* [sprakash@jhu.edu](mailto:sprakash@jhu.edu), [dr.sai.s.prakash@gmail.com](mailto:dr.sai.s.prakash@gmail.com) (S.S. Prakash);

*DOI of original article:* 10.1016/j.memsci.2008.01.006.

© Sai S. Prakash, JHU