Event	Date and venue	Further details from
34th IUPAC International Symposium on Macromolecules	13–18 July 1992 *Prague, Czechoslovakia*	**IUPAC Macro 92 Secretariat,** Institute of Macromolecular Chemistry, Czechoslovak Academy of Sciences, Heyrovského nám. 1888/2, 162 06 Prague 6, Czechoslovakia
XIth International Congress on Rheology	17–21 August 1992 *Brussels, Belgium*	**Dr Paula Moldenaars,** Chemical Engineering Dept, Katholieke Universiteit Leuven, de Croylaan 46, B-3001 Leuven, Belgium
Solid State Devices and Materials	26–28 August 1992 *Tsukuba Science City, Japan*	**SSDM '92 Secretariat,** c/o Business Centre for Academic Societies Japan, Crocevia Blig. 2F, 3-23-1 Hongo, Bunkyo-ku, Tokyo 113, Japan
Crystallization of Polymers—a NATO Advanced Research Workshop	7–11 September 1992 *Mons, Belgium*	**Prof. M. Dosière,** NATO Advanced Research Workshop, Université de Mons-Hainaut, place du Parc, 20, B-7000, Mons, Belgium
Macromolecules '92	7–11 September 1992 *Canterbury, UK*	**Dr Allan Amass,** Macromolecules '92, Speciality Materials Research Group, Aston University, Aston Triangle, Birmingham B4 7ET, UK
Fourth Meeting on Fire Retardant Polymers	9–11 September 1992 *Freiburg, Germany*	**Prof. Dr Rolf Mülhaupt,** Institut für Makromolekulare Chemie, Stefan-Meier Str. 31, W-7800 Freiburg i.Br., Germany
Plastics in Telecommunications VI and Electrical, Optical and Acoustic Properties of Polymers III	16–18 September 1992 *London, UK*	**Conference Secretariat,** PIT VI/EOA III, The Plastics and Rubber Institute, 11 Hobart Place, London SW1W 0HL, UK
Thermal Degradation of Polymers: Techniques, Mechanisms and Stabilisation	16–18 September 1992 *Cambridge, UK*	**Professor N. S. Allen,** Department of Chemistry, Manchester Polytechnic, John Dalton Building, Chester Street, Manchester M1 5GD, UK
CONSTRUCTIONPLAS '92	20–22 October 1992 *Arlington, VA, USA*	**Plastics Institute of America,** 277 Fairfield Road, Suite 100, Fairfield, NJ 07004-1932, USA
Polypropylene World Congress	27–28 October 1992 *Zürich, Switzerland*	**Moack Business Services,** Plastics Technology and Marketing, CH-8804 Au/near Zürich, Switzerland
K'92 12th International Trade Fair—Plastics and Rubber	29 October–5 November 1992 *Dusseldorf, Germany*	**Dusseldorf Trade Shows, Inc.,** 150 North Michigan Ave., Suite 2920, Chicago, IL 60601, USA
Plastics on the Road '92	30 November–1 December 1992 *Solihull, UK*	**Conference Department,** Plastics and Rubber Institute, 11 Hobart Place, London SW1W OHL, UK
Cellular Polymers III	23–25 March 1993 *Edinburgh, UK*	**Kay Royle,** Rapra Technology Ltd, Shawbury, Shrewsbury, Shropshire SY4 4NR, UK
4th International Conference on Polymers in Offshore Engineering	9–11 June 1993 *Gleneagles, Scotland*	**Conference Secretariat,** The Plastics and Rubber Institute, 11 Hobart Place, London SW1W OHL, UK

Corrigendum

Kammer, H.-W. 'On the excess volume in polymer blends' *Polymer* 1991, **32**, 501

The following corrections are necessary in the above paper.

Equation (7) must read

$$\langle\tilde{V}_i\rangle(\langle\tilde{T}_i\rangle) = \langle\tilde{V}_{AA}\rangle - \left(\frac{\partial\langle\tilde{V}_i\rangle}{\partial\langle\tilde{T}\rangle}\right)_{AA}\langle\tilde{T}_{AA}\rangle(\mu - \mu^2) + \frac{1}{2}\left(\frac{\partial^2\langle\tilde{V}_i\rangle}{\partial\langle\tilde{T}\rangle^2}\right)_{AA}\langle\tilde{T}_{AA}\rangle^2\mu^2 \quad (i = A, B)$$

where

$$\mu \equiv \frac{\langle\varepsilon_i^*\rangle}{\langle\varepsilon_{AA}^*\rangle} - 1$$

Furthermore, the second expression in equation (15) must be replaced by

$$\left(\tilde{T}^2\frac{\partial^2\tilde{V}}{\partial\tilde{T}^2}\right)_A = 2\frac{(\frac{14}{9} - \tilde{V}_A^{1/3})(\tilde{V}_A^{1/3} - 1)^2\tilde{V}_A}{(\frac{4}{3} - \tilde{V}_A^{1/3})^3}$$

Hence, for the volume of mixing, equation (16), it follows

$$\frac{\Delta\tilde{V}^E}{\phi_A\phi_B\tilde{V}_A} = \tfrac{3}{4}\rho(\Gamma + \tfrac{11}{2}\rho) + \frac{\tilde{V}_A^{1/3} - 1}{\frac{4}{3} - \tilde{V}_A^{1/3}}(2X_{AB} - \tfrac{3}{4}\Gamma^2 + 9\rho^2 + \tfrac{9}{4}\rho\Gamma) - \frac{(\frac{14}{9} - \tilde{V}_A^{1/3})(\tilde{V}_A^{1/3} - 1)^2}{(\frac{4}{3} - \tilde{V}_A^{1/3})^3}\frac{3}{4}\Gamma^2$$

The curve in *Figure 1* results with the parameters $X_{AB} = -1 \times 10^{-4}$, $\Gamma^2 = 1 \times 10^{-4}$, $\phi_A = 0.5$ and $\tilde{V}_A^{1/3} = 1.082$.