Calendar

Event	Date and venue	Further details from
International Symposium on Polymer Surface Modification: Relevance to Adhesion	3–5 November 1993 <i>Las Vegas, NV, USA</i>	Dr K . L. Mittal, Skill Dynamics, An IBM Company, 500 Columbus Avenue, Thornwood, NY 10594, USA
INTERPLAS 93	7–11 November 1993 <i>Birmingham, UK</i>	Nick Bond, Sales Manager, INTERPLAS 93, Reed Exhibitions, Radcliffe House, Blenheim Court, Solihull, West Midlands, B91 2BG, UK
International Symposium on Plasma Polymerization/ Deposition: Fundamental and Applied Aspects	8–10 November 1993 <i>Las Vegas, NV, USA</i>	Dr K. L. Mittal, Skill Dynamics, An IBM Company, 500 Columbus Avenue, Thornwood, NY 10594, USA
Adhesives Hot Melt Polymers	8–10 November 1993 <i>Port-Jérôme, France</i>	Ms Catherine Jabaly, Coordinatrice du colloque, ASI Communication, 28 Rue de la Roche, 76000 Rouen, France
Polymers	18–22 November 1993 <i>Cancun, Mexico</i>	T. Ogawa, POLYMEX-93, Apartado Postal 86-144, Villa Coapa DF 14390, Mexico
MRS Fall Meeting	29 November–3 December 1993 <i>Boston, MA, USA</i>	Materials Research Society, 9800 McKnight Road, Pittsburgh, PA 15237, USA
Asia Pacific Workshop on Intelligent Materials 1993'The Role of Polymers'	6–8 December 1993 Wollongong, Australia	Conference Office, IPRL , Chemistry Department, University of Wollongong, Locked Bag 8844, South Coast Mail Centre, NSW 2521, Australia
3rd Pacific Polymer Conference	13–17 December 1993 <i>Brisbane, Australia</i>	PPC-3 Secretariat, Chemistry Department, University of Queensland, Brisbane, QLD 4072, Australia
Advances in Additives and Modifiers for Polymers and Blends	23–25 February 1994 Clearwater Beach, FL, USA	ECM, 14592 Haggerty, PO Box 700272, Plymouth, MI 48170-0945, USA
1994 Spring National ACS Meeting	13–18 March 1994 San Diego, CA, USA	Robson F. Storey, Dept of Polymer Science, The University of Southern Mississippi, Box 10076, Hattiesburg, MS 39406-0076, USA
4th International Conference on Advances in Polymer Processing: Innovative Technologies for Novel Products	28–30 March 1994 Anaheim, CA, USA	ECM, 14592 Haggerty, PO Box 700272, Plymouth, MI 48170-0945, USA
Sixth International Conference on Fibre Reinforced Composites	29–31 March 1994 Newcastle-upon-Tyne, UK	Professor A. G. Gibson, Hershel Building, The University, Newcastle-upon-Tyne, NE1 7RU, UK
10th Annual Meeting of the Polymer Processing Society	3–7 April 1994 <i>Akron, OH, USA</i>	Polymer Processing Society, c/o Metratext Enr., 13400 A. David, StJanvier, Quebec J0N 1L0, Canada
Materials Research Society Spring Meeting 1994	4–8 April 1994 <i>San Francisco, CA, USA</i>	David Sours, Manager, MRS Public Relations, Materials Research Society, 9800 McKnight Road, Pittsburg, PA 15237, USA
Deformation, Yield and Fracture of Polymers	11–14 April 1994 <i>Cambridge, UK</i>	Mrs Debbie Schorer, Conference Department (C406), The Institute of Materials, 1 Carlton House Terrace, London SW1Y 5DB, UK
39th International SAMPE Symposium and Exhibition	11–14 April 1994 <i>Anaheim, CA, USA</i>	SAMPE, PO Box 2459, Covina, CA 91722, USA
6th International Conference on Near Infrared Spectroscopy	18–22 April 1994 Lorne, Victoria, Australia	Conference Secretariat, NIR-94, Pastoral and Veterinary Institute, Mt. Napier Road, Private Bag 105, Hamilton, Victoria 3300 Australia
21st International Symposium on Controlled Release of Bioactive Materials	27 June–1 July 1994 <i>Nice, France</i>	Controlled Release Society , Administrative Office, 1020 Milwaukee Avenue, Suite 235, Deerfield, II 60015, USA
Materials in Clinical Applications	1–4 July 1994 Florence, Italy	8th CIMTEC Forum on New Materials, Topical Symposium VIII, PO Box 174, 48018 Faenza, Italy
European Conference on Synchrotron Radiation in Materials Science	3–9 July 1994 <i>Warrington, UK</i>	Professor G. N. Greaves, Daresbury Laboratory, Warrington, WA4 4AD, UK
MACROAKRON 94: 35th IUPAC International Symposium on Macromolecules	11–15 July 1994 Akron, OH, USA	Ms Cathy Manus-Gray, Symposium Coordinator, The University of Akron, Akron, OH 44325-3909, USA
35th Microsymposium on Polymer Networks	25–28 July 1994 <i>Prague, Czechoslovakia</i>	P. Cefelin, Institute of Macromolecular Chemistry, Czechosloval Academy of Sciences, Heyrovskeho nam. 18882/2, 162 06 Prague

Event	Date and venue	Further details from
1994 Fall National ACS Meeting	21–26 August 1994 Washington, DC, USA	Robson F. Storey, Dept of Polymer Science, The University of Southern Mississippi, Box 10076, Hattiesburg, MS 39406-0076, USA
7th International Symposium on Synthetic Membranes in Science and Industry	29 August–2 September 1994 <i>Tübingen, Germany</i>	Congress Secretariat , DECHEMA e.V., Exhibitions and Congresses, Theodor-Heuss-Allee 25, D-60486 Frankfurt am Main 15, Germany
5th European Polymer Federation Symposium on Polymeric Materials	9–12 October 1994 Basel, Switzerland	Conference Secretariat , Conference Center Basel, Messeplatz 21, CH-4021 Basel, Switzerland
Second Asia Pacific Conference on Materials Processing	16–18 November 1994 Convention City, Singapore	Conference Secretariat, 2nd Asia Pacific Conference on Materials Processing, c/o Applied Research Corporation, Engineering E4-04-11, National University of Singapore, Kent Ridge Crescent, Singapore 0511
MRS Fall Meeting	28 November–2 December 1994 <i>Boston, MA, USA</i>	M. Geil, Materials Research Society, 9800 McKnight Road, Pittsburgh, PA 15237, USA
SPI - Plastics USA '95	18–21 September 1995 <i>Chicago, USA</i>	The Society of Plastics Industry Inc., 1275 K Street NW 400, Washington, DC 20005, USA
1995 International Chemical Congress	17–22 December 1995 <i>Honolulu, Hawaii</i>	The Congress Office, c/o ACS Meetings, 1155 16th Street NW, Washington, DC 20036, USA

Corrigendum

Kathirgamanathan, P. 'Curable electrically conductive resins with polyaniline fillers' *Polymer* 1993, **34**, 2907

Page 2907, RESULTS AND DISCUSSION. There is an error in the last sentence of the first paragraph. The sentence should read:

Polyamine-based hardeners did not cure the epoxy system because of their protonation by the protons from the dopant of polyaniline and they made the system poorly conducting owing to abstraction of protons from the polyaniline, which are important for conduction as polyaniline is a proton conductor⁹.

