Engineering, University of Sheffield, Mappin Street, Sheffield S1 3JD, U.K. Tel: (44) 114 222 7702; Fax: (44) 114 222 7890; E-mail: n.parkes@sheffield.ac.uk. www.shef.ac.uk/academic/A-C/ccc/events.conf.html.

International Congress on "Creating with Concrete," September 6–10, 1999, Dundee, Scotland. This major conference will combine into a single event five opening addresses with five self-contained seminars and conferences, each dealing with a particular aspect. One-Day Seminars: 1) Radical design and concrete practices; 2) Role of interfaces in concrete; 3) Controlling concrete degradation; 4) Extending performance of concrete structures; and 5) Exploiting wastes in concrete. Three-Day Conferences: 1) Modern concrete materials: binders, additions and admixtures; 2) Utilizing ready mixed concrete and mortar; 3) Innovation in concrete structures: design and construction; 4) specialist techniques and materials for concrete construction; and 5) Concrete durability and repair technology.

Original, novel, and challenging papers are invited in English only (the Congress language) for either Seminar and/or Conference presentation in the form of title, 300-word synopsis and outline structure. Deadline for receipt of synopses is December 1, 1997. Further information may be obtained from either Website: http://www.dundee.ac.uk/civileng/ctucongress/WELCOME.HTM, or from Prof. R.K. Dhir, Concrete Technology Unit, University of Dundee, Dundee DD1 4HN, Scotland, U.K. Tel: (44) 1382 344 347; Fax: (44) 1382 345 524/344 816; E-mail: r.k.dhir@dundee.ac.uk.

Errata

The paper "Influence of Curing Temperature on Cement Hydration and Mechanical Strength Development of Fly Ash Mortars" by Y. Maltais and J. Marchand was presented at the 1996 MRS Symposium HH and was to be included in this special issue of the Symposium Proceedings. However, it appeared in Volume 27, Number 7, pp. 1009–1020, 1997. The editorial staff apologizes to the authors for this mistake.

In the paper "The Influence of the Shear Field on the Microstructural and Chemical Evolution of an Oil Well Cement Slurry and Its Rheometric Impact" by Paraskevi-Voula Valchou and Jean-Michel Piau, Vol. 27, No. 6, pp. 869–881, 1997, an omission occured in the captions of Figures 3 and 4. In each of these figures there is a graph and three SEM images. Each SEM image should have a subcaption indicating the corresponding time of hydration. In Figure 3, the caption for the first SEM should read 18 h of hydration: the second SEM, 2 min of hydration; and the third, 8 h of hydration. In Figure 4, the caption for the first SEM should read 20 h of hydration; the second SEM, 2 min of hydration; and the third, 8 h of hydration. The editorial staff and printer apologize for this omission.