

MRS Fall Meeting, Boston, Massachusetts. Information: Materials Research Society, 9800 McKnight St., Pittsburgh, PA 15237-6006 USA. Tel: (412) 367-3003; Fax: (412) 367-4373; World Wide Web <http://www.mrs.org/>.

December 2-6, 1997

RILEM International Conference on The Interfacial Zone in Cementitious Composites, Haifa, Israel. Information: Prof. A. Bentur or Dr. A. Katz, National Building Research Institute, Technion, Haifa 32000 Israel. E-mail: akatz@tx.technion.ac.il.

March 8-12, 1998

Sixth CANMET/ACI International Conference on **Fly Ash, Silica Fume, Slag and Natural Pozzolans in Concrete**, Royal Orchid Sheraton, Bangkok, Thailand. Information: V.M. Malhotra, CANMET, 405 Rochester Street, Ottawa, Ontario, Canada K1A 0G1. Fax: (613) 992-9389.

May 31-June 5, 1998

CANMET/ACI/JCI 4th International Conference on **Recent Advances in Concrete Technology**, Hotel Clement, Tokushima, Japan. Information: V.M. Malhotra, CANMET, 405 Rochester St., Ottawa, Ontario, Canada K1A 0G1. Fax: (613) 992-9389.

June 7-11, 1998

2nd International Conference on **Concrete under Severe Conditions, Environment and Loading, CONSEC '98**, Tromsø, Norway. Information: Odd E. Gjor, Norwegian University of Science and Technology, Faculty of Civil and Environmental Engineering, N-7934 Trondheim, Norway. Fax: (+47) 73 59 45 51; E-mail: bml@bygg.ntu.no.

June 21-24, 1998

4th Beijing International Symposium on **Cement and Concrete**, Beijing, China. Information: Ms. Su Muzhen, Vice President, China Building Materials Academy, Guanzhuang, Chaoyang District, Beijing 100024, P.R. China.

October 27-30, 1998

Erratum

In the paper "Microcracking as a Precursor to Delayed Ettringite Formation in Cement Systems" by Y. Fu and J.J. Beaudoin (CCR 26 (10), 1493-1498, 1996), the cement composition data presented in Table 1 are incorrect. The revised Table 1 is presented here. The authors regret this unfortunate error.

TABLE 1

Fineness and Oxide Composition of the Cements

Cement	Fineness (cm ² /g)	Oxide Composition (%)							
		SiO ₂	CaO	Fe ₂ O ₃	Al ₂ O ₃	MgO	SO ₃	Na ₂ O	K ₂ O
Type I	3611	20.80	63.20	2.14	5.09	2.48	2.95	0.27	0.68
Type III	5682	19.87	62.34	1.91	5.09	2.98	4.08	0.12	0.54
Type V	4198	20.79	62.78	4.38	3.84	3.37	2.40	0.21	0.60