

Science Publishers, London, 1991) pp 508–518 (with M. Glavind).  
 'Evaluation of crack width in FRC with conventional reinforcement', accepted for publication in *J. Cem. Concr. Comp.* (1991) (with T. Aarre).  
 'Evaluation of properties of cementitious fiber composite materials', in 'High Performance Fiber Reinforced Cement Composites', edited by H. Reinhardt and A. Naaman (Chapman & Hall, London, 1992).

## CORRIGENDUM

RILEM Secretariat General has received the following letter concerning RILEM Report 'Fly Ash in Concrete':

Dear Sirs,

I have just received a copy of Rilem Report #7, "Fly Ash in Concrete", edited by Dr. Karl Wesche. I note that in the report I am credited with the 'preparation' of Section 3.4, Chemical Resistance.

In fact, each of the subsections in question was written by members of the Calgary Fly Ash Research group (CFAR) of which I served as Chairman during the period that the subsections of Section 3.4 were prepared. I believe the authors were identified when the full manuscript was forwarded to Dr. Wesche's assistant but I may be wrong since we have misplaced our copy of the manuscript. My problem is that the subsections were collected and sent out by my research associate during an extended illness and as a result I never saw the final submission.

The question now is how do we ensure that the correct credits are given for the work? I believe that justice would be served if you would publish this letter in the RILEM Journal.

For the record, the authors of the subsections are:

- 3.4.1 R. L. Day
- 3.4.2 B. K. Marsh
- 3.4.3 R. L. Day
- 3.4.4 B. W. Langan

It isn't clear how the mix-up occurred. I would however like to correct the error and solicit your help. The whole incident is regrettable and quite frankly embarrassing to me personally.

Yours faithfully,

M. A. WARD  
 Vice-President (Research)  
 The University of Calgary