(3) aspects of modeling at the macro, meso, and micro levels;
(4) fiber-matrix interface properties and their integration in analytical models;
(5) behavior, analysis and modeling of cyclic and reversed cyclic response;
(6) computer modeling of material and structural response;
(7) manufacturing, production processes, and matrices compatible with high performance;
(8) rational testing and meaningful test standards;
(9) applications at the material and structural levels, and relationships between material properties and structural performance;
(10) applications in repair and rehabilitation;
(11) use of HPFRCC in combination with reinforcing bars and prestressing tendons;
(12) bond characteristics of bars and tendons with HPFRCCs; and
(13) research needs.

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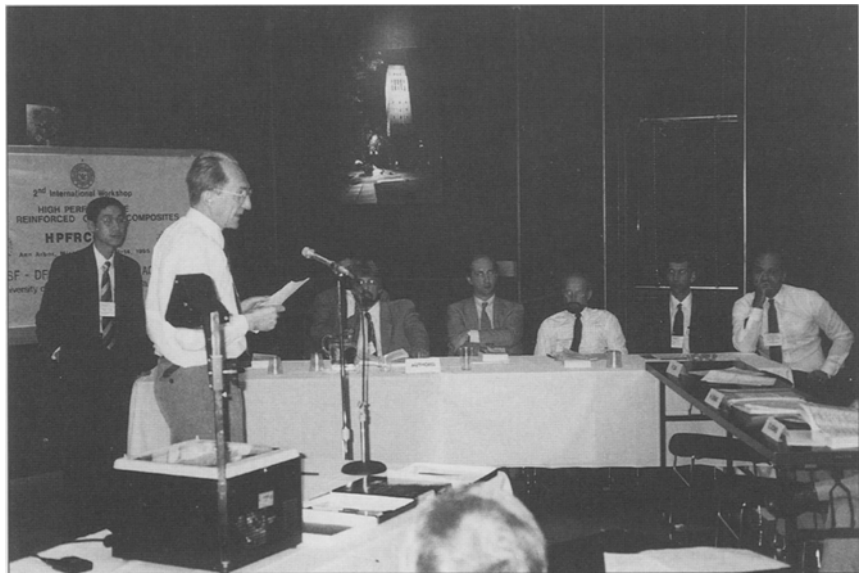

Fig. 2 – During a discussion.

A.E. Naaman,
H.W. Reinhardt

Errata

RILEM Draft Recommendation 'Creep and shrinkage prediction model for analysis and design of concrete structures-model B3' *Materials and Structures*, **28**, (1995), 357-365.

• Eq. (20) on page 361 should read:

$$k_t = 190 \cdot 8t_0^{-0.08} f'^{-1/4}_c \quad \text{days in}^{-2}$$

(Exponent −1/4 correctly appeared in the proofs but was somehow lost afterwards)

• Eq. (A3) in appendix A on page 363 should read:

$$Q_f(t') = \left[0.086\,(t')^{2/9} + 1.21(t')^{4/9}\right]^{-1}$$

• The second equation in Eq. (B5) in appendix B on page 363 should read:

$$\frac{U_c}{R} = 110\left[(w/c)(c)\right]^{-0.27}(f'_c)^{0.54}$$