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Cement & Concrete Composites is designed to reflect current developments and advances being made in the general field of cement-concrete composites technology and in the production, use and performance of cement-based construction materials in general. The journal covers a wide range of composite materials such as fibre cement/concrete composites, polymer cement composites, polymer impregnated composites ferrocement resin concretes, lightweight concretes, wood composites, use of waste materials, composite cements, adhesion bonding and fibre reinforced plastics as applied to construction, and material and structural composite systems. With the present global status in mind, the journal now places special emphasis on durability, sustainability and the environment in relation to construction materials and construction technology.

The journal continues to go from strength to strength, and we are pleased to announce the new ISI Impact Factor for 2001 of 0.896 (compared with 0.448 in 2000). It is now ranked 12th out of 27 journals in the ISI category of Construction & Building Technology.* As the field continues to evolve, so readers of the literature require ever more flexible mechanisms to help them keep in touch with the latest developments. *Cement & Concrete Composites* is available on-line, via ScienceDirect, and ScienceDirect WebEditions.



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