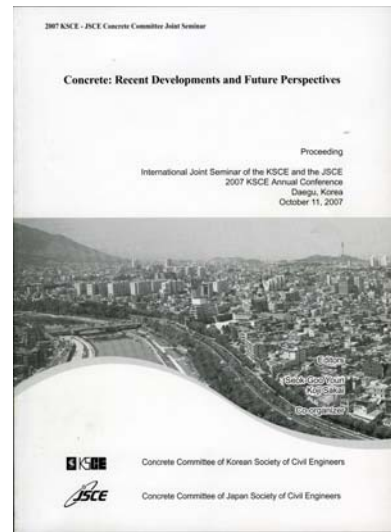


KSCE-JSCE Concrete Committees' Joint Seminar

The KSCE (Korean Society of Civil Engineers) - JSCE Concrete Committees' Joint Seminar on concrete technology was held during the Annual Conference of KSCE in Daegu, Korea on 11th October 2007. The seminar has held every year with different theme based on the MOU between the concrete committee of JSCE and KSCE. This was third seminar following last year's one held in Japan. The seminar began with the opening speech by Dr. Yumio Ishii, JSCE President. Then, 6 topics (each 3 from JSCE and KSCE) related with environmental axis of concrete, new material, structural design and strengthening were presented. More than 40 participants attended the seminar and actively engaged in discussions.



The major subject of the Joint Seminar this year was "**Concrete: Recent Developments and Future perspective**". Proceedings of the seminar (PDF) are available in the following table of contents.

[A New Seismic Design Approach for Bridge Columns in Moderate Seismicity Regions](#)

Jae-Hoon Lee, Jin-Ho Choi and Sung-Jin Shin

[The new Century of Concrete Technologies - Introduction of environmental axis](#)

Koji Sakai

[An Overview of Sprayed FRP Retrofitting and Strengthening of RC Structures](#)

Haeng-Ki. Lee and Sung-Kug Ha

[Nonlinear Analysis to Evaluate Damage of RC Structures Due to Earthquake](#)

Hikaru Nakamura

[The Center for Concrete Corea and Enhancing the Performance of Slab-Column Connections](#)

Young-Soo Yoon, Joo-Ha Lee, Jun-Mo Yang and Seong-Woon Kim

[JSCE Recommendations for Design and Construction of High Performance Fiber Reinforced Cement Composite with Multiple Fine Cracks](#)

Hiroshi Yokota, Keitetsu Rokugo and Noboru Sakata



Key members in the seminar