

World Conference on Disaster Reduction 18-22 January 2005, Kobe, Hyogo, Japan

Title Earthquake How SI - Outcomes	Seminar for the 10 th Anniversary of the Great Hanshin-Awaji Disaster hould We Use Lessons from Earthquakes for Disaster Mitigation is of the 10-years Comprehensive Researches on Earthquake tigation in AIJ -
	1941011 111 7110
Organizations Architect	cural Institute of Japan
翠川三郎(東京都立大学教授) 東京工業大学教授) 横浜国立大学助教授) 静岡文化芸術大学教授) (独)消防研究所理事長) 神戸大学教授) 神戸大学教授) (富士常葉大学教授) 京都大学防災研究所教授)
Earthquak which is the Japan after the Japan building constrained of the Aprofession seriously carried of the various and the past of the research which is the past of	ars have passed since the Hyogoken-Nambu (the Great Hanshin-Awaji Earthquake Disaster) are greatest earthquake disaster among those struck or the Second World War. It gave a strong impact to ese architectural society which has contributed to construction and urban development for safe r and le built environments. The rectural Institute of Japan (AIJ), which is a nal institution of architects and building engineers, has recognized this disaster as an important lesson and out academic surveys, analyses and studies from aspects in order to establish the comprehensive the disaster mitigation research. Seeminar, AIJ verifies the progress of the research over lecade, extracts solved and unsolved problems from rich, and discusses what should be done before the treather the arthquake strikes with the participants.
TEL 03-3	4 5 6 - 2 0 5 1
FAX 03-3	4 5 6 - 2 0 5 8
E- mail saito@aij.	or. jp
URL http://www.	aij.or.jp/aijhomej.htm