

## **MEETINGS OF EARTHQUAKE RESISTANT STRUCTURE RESEARCH CENTER**

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### **ERS seminar 1**

**Date & Time :** 3<sup>rd</sup> July 2014 15:00-

**Place:** Be-102, B Building, IIS, University of Tokyo

[Presentations]

Presenter : Ma (Kawaguchi Lab.)

Title : Observation of effect of membrane ceiling and thermal environment control

Presenter : Nakano (Kawaguchi Lab.)

Title : Survey of damaged public buildings by heavy snow in 2014

Presenter : Prof. Kuwano

Title : Quick report on the preliminary survey for sinkholes in Pokhara, Nepal

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### **ERS seminar 2**

**Date & Time :** 2<sup>nd</sup> October 2014 15:00-

**Place:** Be-102, B Building, IIS, University of Tokyo

[Presentations]

Presenter : Emeritus Prof. Shibata

Title : Engineering of historic ruins - Visit to Northern Greece and Macedonia -

Presenter : Prof. Koshihara

Title : Seismic performance of churches in Nagasaki

Presenter : Tomoharu Mera (Kiyota Lab.)

Title : The possibility of Geocell-Reinforced Soil Retaining Wall

Presenter : Arai (Kiyota Lab.)

Title : Quick survey of rainfall induced debris flow in Hiroshima City

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### **ERS seminar 3**

**Date & Time : 22<sup>nd</sup> January 2015 15:00-**

**Place: Be-102, B Building, IIS, University of Tokyo**

[Presentations]

Presenter : Associate Prof. Nagai

Title : Mesoscopic simulation of RC beam-column joint by discrete analysis method

Presenter : Prof. Koseki

Title : Preliminary survey report on 2014 Nagano-ken Kamishiro fault earthquake

Presenter : Prof. MEGURO, Ramesh GURAGAIN

Title : Towards improvement of earthquake resilience of developing countries -  
Development of earthquake risk assessment system for buildings in Nepal-

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### **ERS seminar 4**

**Date & Time : 19<sup>th</sup> March 2015 15:00-**

**Place: Be-102, B Building, IIS, University of Tokyo**

[Presentations]

Presenter : Prof. Koseki

Title : Current status on Hiroshima geo-disaster induced by heavy rain in August,  
2014

Presenter : Assistant Prof. CHOI and students (Nakano Lab.)

Title : Seismic Capacity Evaluation of RC Frame with URM Wall Focused on Diagonal

## Strut Mechanism

Presenter : Shinichi KATO (Koshihara Lab.)

Title : Shaking table test of Cross Laminated Timber building