

3rd International HiPeR symposium

“East Asia plate tectonics: An historical perspective and future research highlights”

Schedule: February 26th to 27th 2019

Place: Science building (B603), Higashi Hiroshima campus

February 26th 2019:

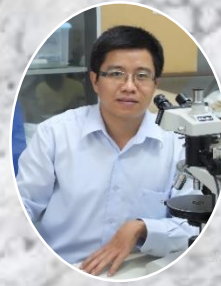
9:00-10:00 AM: Laboratory visits

10:00-10:10: Brief introduction of HiPeR and welcome note: **Prof. Toru Inoue**

On East Asia tectonics



10:10-10:50: **Dr. Chang Whan Oh, Chongbuk National University** (Title: *Tectonic evolution of East Asia during the Permo-Triassic collision between the North and South Korea-China Cratons*)



10:50-11:30: **Dr. Pham Trung Hieu, VNU-HCM, University of Science, Ho Chi Minh City.** (Title: *Late Permian-Triassic granitic rocks of Vietnam: The Muong Lat example*)



13:00-13:40: **Dr. Nobuhiko Nakano, Kyushu University** (Title: *Tectonic evolution of Kontum Massif, Vietnam*)

13:40-14:00: **Dr. Yasutaka Hayasaka, Hiroshima University** (Title: *On suspect terranes in Japanese Island.*)

Young HiPeR forum



14:10-14:30: **Mr. Pham Minh, VNU-HCM, University of Science, Ho Chi Minh City.** (Title: *Formation and evolution of Precambrian continental crust in Phan Si Pan zone, northwest Vietnam*)



14:30-14:50: **Mr. Truong Chi Cuong, VNU-HCM, University of Science, Ho Chi Minh City.** (Title: *Characteristic and quality of feldspar in Kontum area, Viet Nam*)

14:50-15:10: **Dr. Kosuke Kimura, Hiroshima University** (Title: *Petrological characterization and U-Pb geochronology of Paleoproterozoic granitoids, Tsuwano area, SW Japan*)

15:10-15:30: **Mr. Kenta Kawaguchi, Hiroshima University** (Title: *On the distribution of Early Paleozoic rocks in East Asia*)

Case studies on deformation, metamorphism and ore deposits



15:40-16:20: **Dr. Hafiz-ur Rehman, Kagoshima University** (Title: *High-pressure metamorphism in the Himalayan orogen: coherent versus diachronous India-Asia collision*)

16:20-16:40: **Dr. Ken-ichi Hoshino, Hiroshima University** (Title: *Fluid flow in the southern termination of the Bolfin fault of the Atacama Fault System, northern Chile*)

16:40-17:00: **Dr. Jun-ichi Ando, Hiroshima University** (Title: *Deformation condition of the upper mantle inferred from the microstructure of peridotite*)

17:00-17:20: **Dr. Kaushik Das, Hiroshima University** (Title: *Tectonothermal events in Indian Precambrian period and its correlation to North- and South China cratons*)

17:20-17:30: Closing remarks by **Dr. Yasutaka Hayasaka**

February 27th: Sight inspection and on-site discussion on the Paleoproterozoic rocks at Tsuwano region.

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