

Session Program

7-8 Jan 2016



1st Neutrino Oscillation Tomography Workshop

***Recent progress of history, structure,
chemical composition of deep Earth I***

Earthquake Research Institute, the University of Tokyo, Building 2, 2F, 2nd lecture room
1-1-1 Yayoi, Bunkyo-ku, Tokyo JAPAN

Thursday 7 January

13:30

Recent progress of history, structure, chemical composition of deep Earth I

Session |**Location:** Earthquake Research Institute, the University of Tokyo, Building 2, 2F, 2nd lecture room, 1-1-1 Yayoi, Bunkyo-ku, Tokyo JAPAN

13:30–14:00

Recent advances on the composition of the Lower Mantle and Core

Speaker

William McDonough

14:00–14:30

Seismological Constraints on Velocity and Density in the Earth's Core

Speaker

Nozomu TAKEUCHI

14:30–15:00

Theoretical Mineral Physics for Study on Earth's Deep Interior

Speaker

Prof. Taku Tsuchiya

15:00–15:30

Recent progress in studies of the geomagnetic field and dynamics of the Earth's core

Speaker

Prof. Hisayoshi Shimizu

15:30