S221-P008 Room: Poster Session Hall Time: May 18

## Web contens for schools in MeSO-net; Metropolitan Seismic Observation network

# Hiroshi Tsuruoka[1]; Shin'ichi Sakai[2]; Shigeki Nakagawa[3]; Keiji Kasahara[4]; Akihiko Ito[5]; Satoko Oki[6]; Naoshi Hirata[7]

[1] ERI, Univ. of Tokyo; [2] E.R.I., Univ. of Tokyo; [3] ERI, the Univ. of Tokyo; [4] ERI; [5] Utsunomiya Univ.; [6] ERI, Univ of Tokyo; [7] ERI, Univ. Tokyo

We have started a new project, the Special Project for Earthquake Disaster Mitigation in the Metropolitan Tokyo area. The core item of this project is the dense seismic array observation in metropolitan area, which is called the MeSO-net (Metropolitan Seismic Observation network). The MeSO-net are installed at 178 Stations mainly in an elementary school and a junior high school. In order to cooperate with school, we have started maintaining Web site that contains various

information such as continuas wave form data, temperature, atmospheric pressure data and earthquake early waring deployed by JMA.