## Eh-003

## Measurements of electric currents fed through the neutral point of 275 kV power lines

# Masahiro Seto[1], Kenji Murayama[1], Yasuo Kitamura[1]

[1] T.I.T.

Electric currents in power lines fed through neutral grounded points are being measured. During the measurement period, substations situated at Nakaniida and Shinjo were connected with 275 kV power line. An electrical structure of the crust will be able to consider by using time changes of electrical currents measured at Nakaniida.

Electric currents in power lines fed through neutral grounded points are being measured. During the measurement period, substations situated at Nakaniida and Shinjo were connected with 275 kV power line. An electrical structure of the crust will be able to consider by using time changes of electrical currents measured at Nakaniida.