

ABSTRACT

A phase group estimation device (10) according to the present invention includes: a data acquirer (11) that acquires data transmitted from a smart meter; a storage
5 (15) that stores equipment information indicating a correspondence between the smart meter and a pole-mounted transformer corresponding to the smart meter; and a phase group estimator (13) that classifies processing sections into phase groups based on the equipment information and
10 the data. Each of the processing sections is a section corresponding to a pole-mounted transformer, and each of the phase groups is powered by the same phase of a distribution line.