

ABSTRACT

A measurement apparatus includes a measurement unit 2 having any two or more of a first measurement unit 11 configured to measure, by a first configuration, a wireway electricity related value of a wireway branched from a wireway to be measured to which a star-connected three-phase AC power source is connected, a second measurement unit 21 configured to measure, by a second configuration, a wireway electricity related value of a wireway branched from a wireway to be measured to which a star-connected three-phase AC power source is connected, a third measurement unit 31 configured to measure, by a third configuration, a wireway electricity related value of a wireway branched from a wireway to be measured to which a delta-connected three-phase AC power source is connected, and a fourth measurement unit 41 configured to measure, by a fourth configuration, a wireway electricity related value of a wireway branched from a wireway to be measured to which a delta-connected three-phase AC power source is connected, and a selection processor 51 configured to select any one of the measurement units in the measurement unit 2.