

PHASE COMPENSATION METHOD AND COMMUNICATION APPARATUS

ABSTRACT

This application provides a phase compensation method and a communication apparatus, to improve phase compensation accuracy, and may be applied to a communication system. The method includes: A terminal receives at least two reference signal sets, where each of the at least two reference signal sets includes at least one reference signal; and the terminal sends first information based on the at least two reference signal sets, where the first information indicates a corresponding phase variation between reference signal sets in the at least two reference signal sets at a first moment.

(FIG.7)