SENSING METHOD AND APPARATUS, AND SYSTEM

ABSTRACT

Embodiments of this application provide a sensing method and apparatus, and a system, and relate to the communication field, so that TRN field information exchange is implemented by using a repetition unit in a TRN field in a multistatic sensing PPDU in an enhanced DMG multistatic sensing mode, to ensure implementation of multistatic sensing. A specific solution is as follows: A first device generates indication information. The indication information indicates a format of a first training unit in a training field, the first training unit is used by a second device to perform sensing measurement, a length of the first training unit is longer than a length of a second training unit, and the second training unit includes a training subfield indicated by a first field and a training subfield indicated by a second field. The first device sends the indication information to the second device. Embodiments of this application are used in a measurement sensing process in the multistatic sensing mode.

(Fig.4)