ABSTRACT

COMMUNICATON APPARATUS AND COMUNICATON METHOD FOR DETECTING AND/OR TRACKING SENSING TARGETS

A first communication apparatus is disclosed, and it comprises: circuitry, which in operation, determines a transmit power related to at least one sensing target and/or at least one sensing mode for transmission of an integrated sensing and communication (ISAC) signal; and a transmitter, which in operation, transmits the ISAC signal based on the determined transmit power.

[FIG. 4]