

ABSTRACT

The present disclosure relates to the technical field of communications, and provides a threshold determination method and device for CFRA, a storage medium, and an apparatus. The method comprises: acquiring a CBRA configuration sent by a network side device, wherein the CBRA configuration comprises at least one of a first-version CBRA configuration and a second-version CBRA configuration, and the first version is prior to the second version; in response to CFRA being triggered by UE, determining whether or not a reference signal received power (RSRP) threshold is configured in a CFRA configuration; if the RSRP threshold is not configured in the CFRA configuration, determining a target version, the target version comprising the first version and/or the second version; and determining a target RSRP threshold on the basis of an RSRP threshold in the CBRA configuration of the target version. The present disclosure provides a threshold determination method, used to determine, from a CBRA configuration, a target RSRP threshold for CFRA.

FIG. 1