Title (en)
DECODING OF RRC RECONFIGURATIONS WITH TARGET CELL CONFIGURATION IN CONDITIONAL HANDOVER

Title (de)
DECODIERUNG VON RRC-REKONFIGURATIONEN MIT ZIELZELLENKONFIGURATION IN BEDINGTEM HANDOVER

Title (fr)
DÉCODAGE DE RECONFIGURATIONS RRC AVEC UNE CONFIGURATION DE CELLULE CIBLE DANS UN TRANSFERT CONDITIONNEL

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Application
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Abstract (en)
[origin: WO2021089756A1] In some embodiments, there is provided an apparatus configured to at least: receive a conditional handover command including a condition for initiating the conditional handover to a target base station; decode a source configuration from a source base station; delay the detach from the source base station until at least after a target configuration is decoded for a target base station; detach, in accordance with the delay, from the source base station; initiate, in response to the condition being triggered and the detach, execution of the conditional handover to the target base station, when the apparatus complies with the target configuration; and initiate, in response to the condition being triggered and the detach, execution of re-establishment when the apparatus does not comply with the target configuration. Related systems, methods, and articles of manufacture are also disclosed.

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