

Title (en)

METHODS PROVIDING MEASUREMENT TRANSFER BETWEEN RAN NODES

Title (de)

VERFAHREN ZUR BEREITSTELLUNG VON MESSTRANSFER ZWISCHEN RAN-KNOTEN

Title (fr)

PROCÉDÉS PERMETTANT UN TRANSFERT DE MESURES ENTRE DES NOEUDS RAN

Publication

EP 4193635 A1 20230614 (EN)

Application

EP 21755605 A 20210805

Priority

- US 202063062109 P 20200806
- SE 2021050774 W 20210805

Abstract (en)

[origin: WO2022031211A1] A method of operating a first radio access network, RAN, node in a network including a second RAN node is provided. The method includes transmitting (1003) a measurement transfer request message to the second RAN node. The measurement transfer request message includes an indication to initiate transfer of measurements from the second RAN node to the first RAN node. The method further includes receiving (1005) a measurement transfer response message from the second RAN node. The measurement transfer response message includes an indication of successful initiation of the transfer. The method further includes receiving (1007) a measurement transfer update message from the second RAN node. The measurement transfer update message includes measurement data based on the measurement transfer request message and/or the measurement transfer response message. A method of operating a second radio access network, RAN, node in a network including a first RAN node is also provided.

IPC 8 full level

H04W 16/10 (2009.01); **H04B 7/06** (2006.01); **H04L 5/00** (2006.01); **H04W 16/28** (2009.01); **H04W 92/20** (2009.01)

CPC (source: EP)

H04B 7/0617 (2013.01); **H04L 5/005** (2013.01); **H04L 5/0096** (2013.01); **H04W 24/10** (2013.01); **H04W 92/20** (2013.01)

Citation (search report)

See references of WO 2022031211A1

Designated contracting state (EPC)

AL AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HR HU IE IS IT LI LT LU LV MC MK MT NL NO PL PT RO RS SE SI SK SM TR

Designated extension state (EPC)

BA ME

Designated validation state (EPC)

KH MA MD TN

DOCDB simple family (publication)

WO 2022031211 A1 20220210; EP 4193635 A1 20230614

DOCDB simple family (application)

SE 2021050774 W 20210805; EP 21755605 A 20210805