

(21) Application No: 2413342.3
 (22) Date of Filing: 06.05.2022
 Date Lodged: 11.09.2024

(86) International Application Data:
 PCT/CN2022/091153 En 06.05.2022

(87) International Publication Data:
 WO2023/212912 En 09.11.2023

(51) INT CL:
 H04W 24/10 (2009.01)

(56) Documents Cited:
 WO 2019/008559 A1 WO 2016/187449 A1
 CN 114208259 A CN 113676930 A
 CN 113556776 A CN 112020873 A
 CN 110771194 A

(58) Field of Search:
 INT CL H04W
 Other: CNPAT, CNKI, WPI, EPODOC

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(54) Title of the Invention: **Method and apparatus of supporting quality of experience (QoE) measurement**
 Abstract Title: **Method and apparatus of supporting quality of experience (QoE) measurement**

(57) A method of supporting quality of experience (QoE) measurement collection may include: determining at least one of a master node (MN)(102) leg or a secondary node (SN)(103) leg to be used for QoE measurement reporting (201); and transmitting to a user equipment (UE)(101) information indicating the at least one of the MN (102) leg or the SN (103) leg to be used for QoE measurement reporting (203).

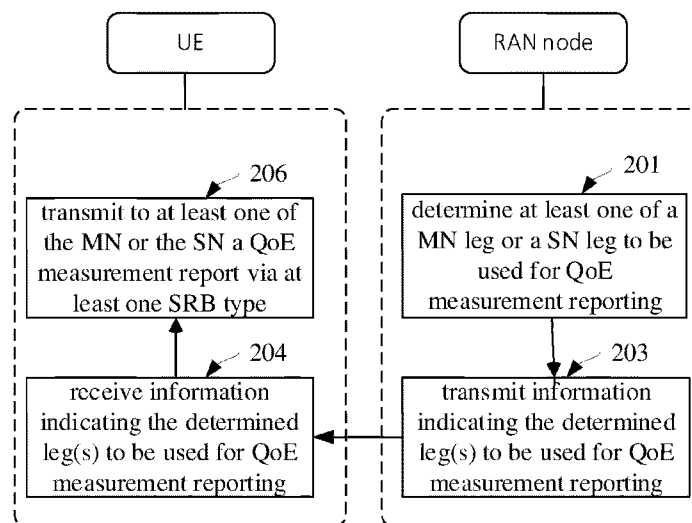


FIG. 2