

[SS 8] channel and csf and feedback and state

Results in EPODOC 24

[SS 9] ..li pn ti



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PN - [WO2018028659](#) A1 20180215

TI - TECHNIQUES FOR **CHANNEL STATE** INFORMATION ACQUISITION IN NEW RADIO TECHNOLOGY

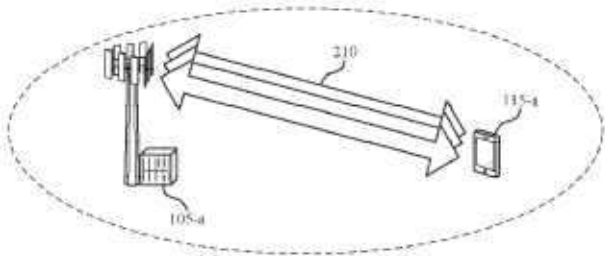
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TI - TECHNIQUES FOR **CHANNEL STATE** INFORMATION ACQUISITION IN NEW RADIO TECHNOLOGY

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PN - [TW201713063](#) A 20170401

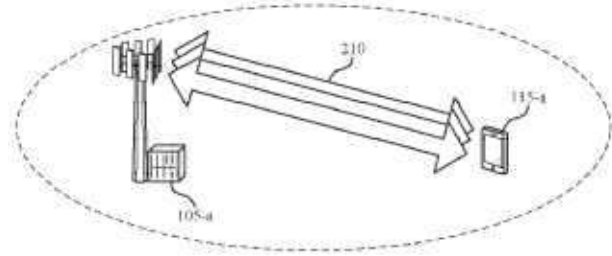


TI - **Channel state** computation for enhanced carrier aggregation

FIG. 2

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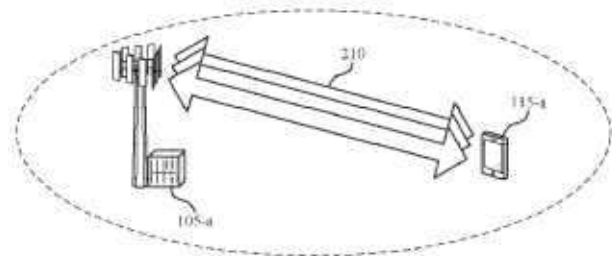
PN - [US2017094545](#) A1 20170330



TI - **CHANNEL STATE COMPUTATION**
FOR ENHANCED CARRIER
AGGREGATION

FIG. 2

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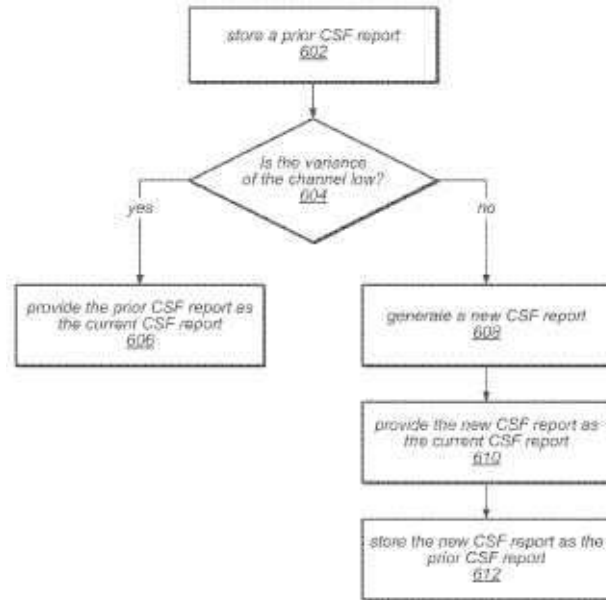
TI - **CHANNEL STATE COMPUTATION**
FOR ENHANCED CARRIER
AGGREGATION

FIG. 2

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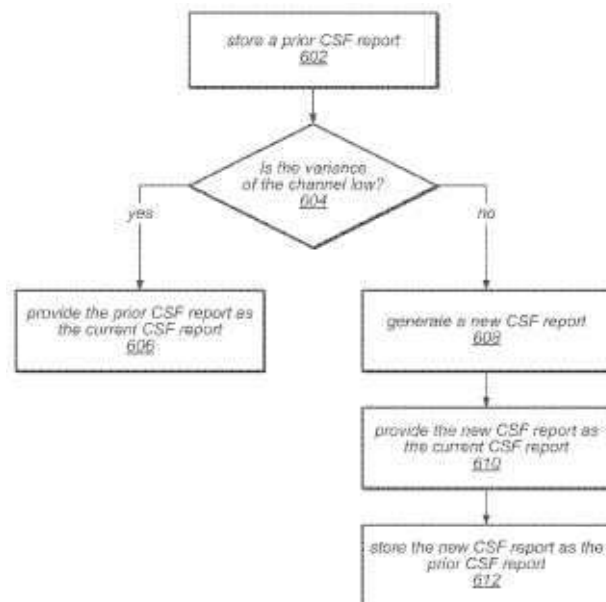
TI - (A)
ADAPTIVE TYPE **CHANNEL STATE**
FEED BACK BASED ON **CHANNEL**
ESTIMATION FEATURE AND
REPORT REQUEST



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PN - [US2016081023](#) A1 20160317

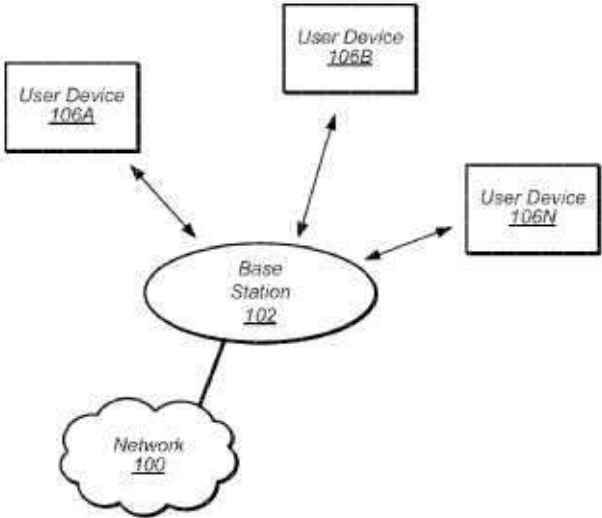
TI - (A1)
Adaptive **Channel State Feedback**
Based on **Channel** Estimation
Characteristics and Reporting
Requirements
- (B2)
Adaptive **channel state feedback**
based on **channel** estimation
characteristics and reporting
requirements



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PN - [US2015305013](#) A1 20151022

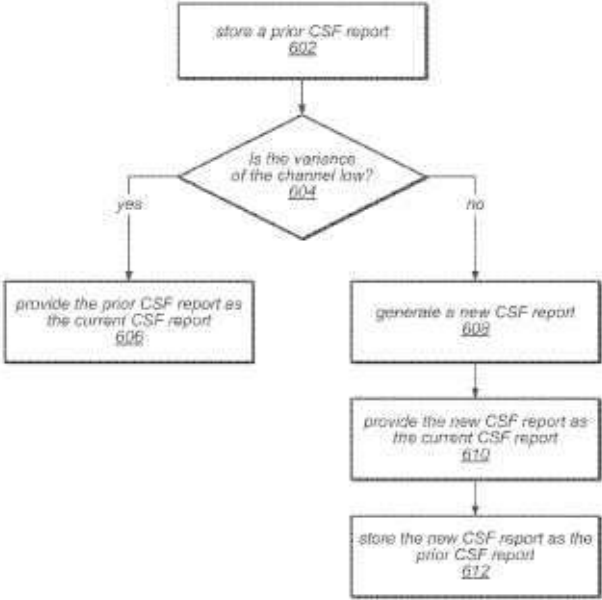
TI - (A1 B2)
Adaptive Generation of **Channel State Feedback (CSF)** Based on Base Station **CSF** Scheduling



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PN - [CN104365135](#) A 20150218

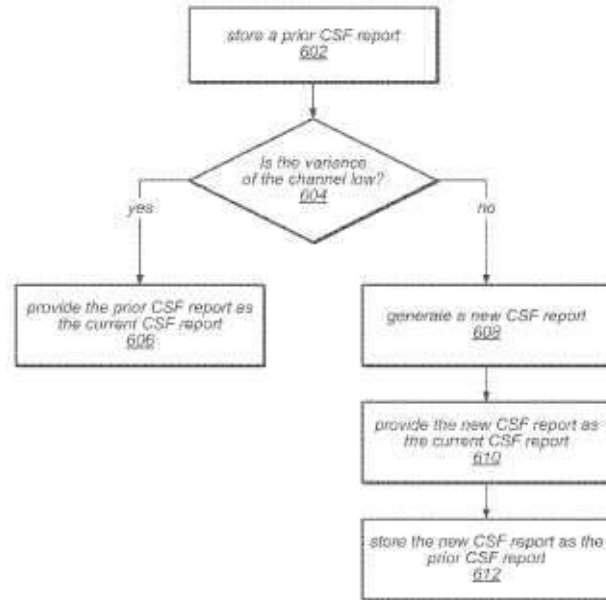
TI - Power-efficient adaptive **channel state feedback** in discontinuous reception scenarios



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PN - [CN104335630](#) A 20150204

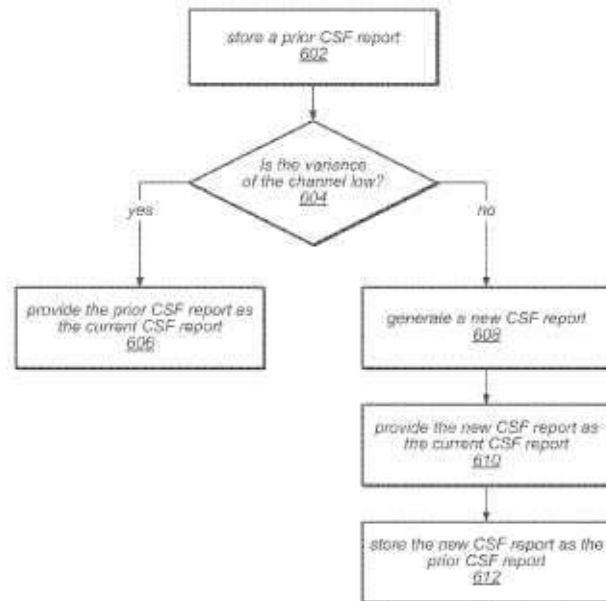
TI - Adaptive **channel state feedback** in discontinuous reception scenarios based on connection characteristics



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PN - [CN104303543](#) A 20150121

TI - Adaptive **channel state feedback** based on **channel** estimation characteristics and reporting requirements

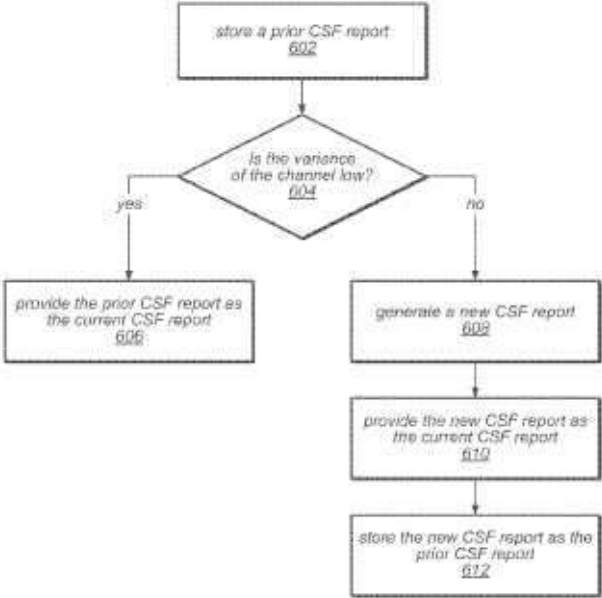


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PN - [US2014376437](#) A1 20141225

TI - (A1)
Power-Efficient Adaptive **Channel State Feedback** in Discontinuous Reception Scenarios

- (B2)
Power-efficient adaptive **channel state feedback** in discontinuous reception scenarios

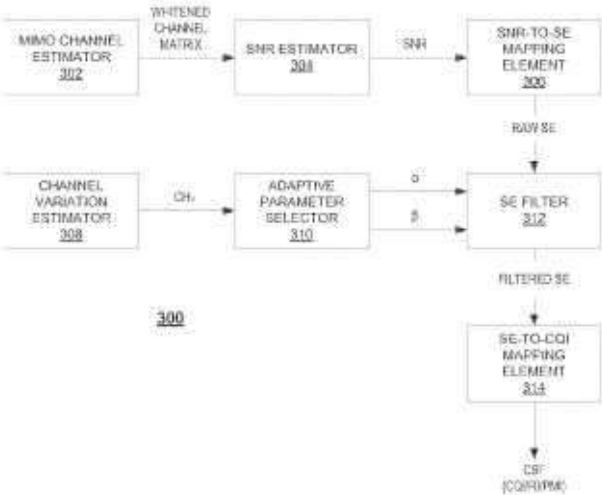


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TI - (A1)
ADAPTIVE CHANNEL STATE FEEDBACK ESTIMATION

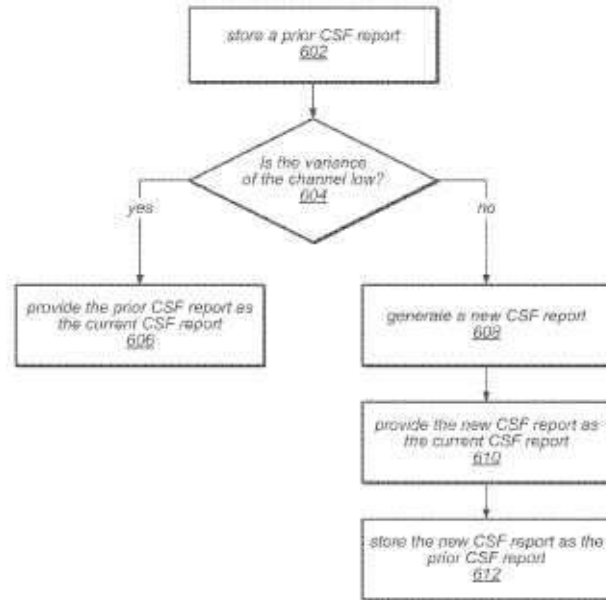
- (B2)
Adaptive **channel state feedback** estimation



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PN - [TW201404218](#) A 20140116

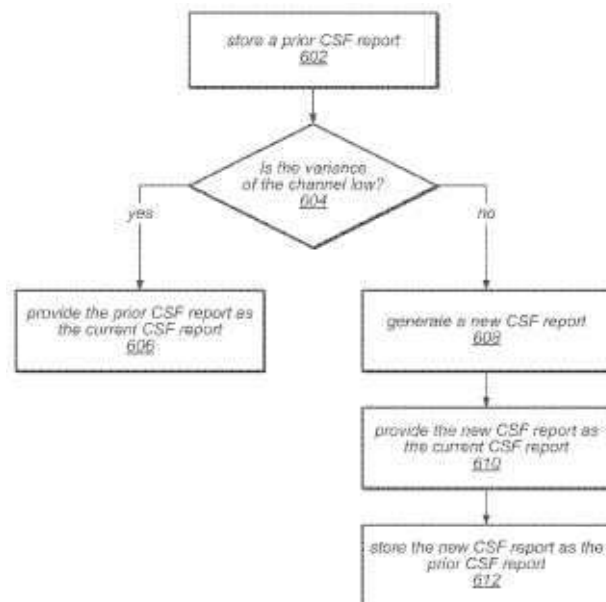
TI - (A B)
Adaptive **channel state feedback** in discontinuous reception scenarios based on connection characteristics



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TI - (A B)
Power-efficient adaptive **channel state feedback** in discontinuous reception scenarios



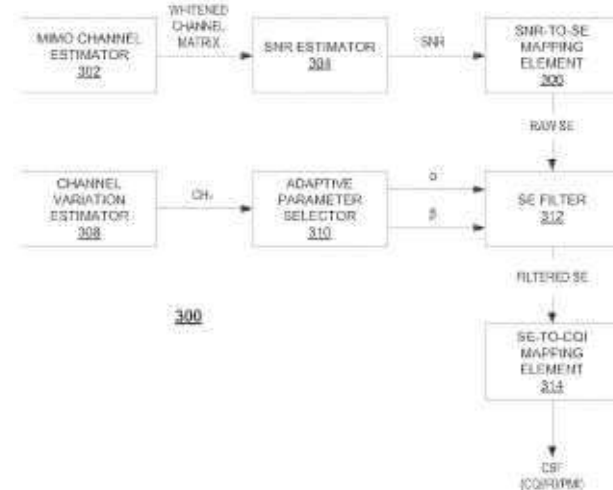
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TI - (A B)
Adaptive **channel state feedback** based on **channel** estimation characteristics and reporting requirements

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TI - **ADAPTIVE CHANNEL STATE FEEDBACK ESTIMATION**

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PN - [US2013308510](#) A1 20131121

TI - (A1)

Adaptive **Channel State Feedback** Based on **Channel** Estimation Characteristics and Reporting Requirements

- (B2)

Adaptive **channel state feedback** based on **channel** estimation characteristics and reporting requirements

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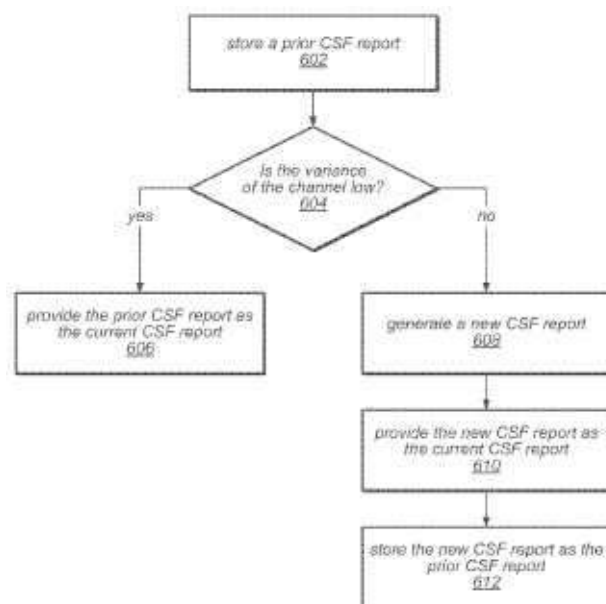
PN - [US2013308509](#) A1 20131121

TI - (A1)

ADAPTIVE CHANNEL STATE FEEDBACK IN DISCONTINUOUS RECEPTION SCENARIOS BASED ON CONNECTION CHARACTERISTICS

- (B2)

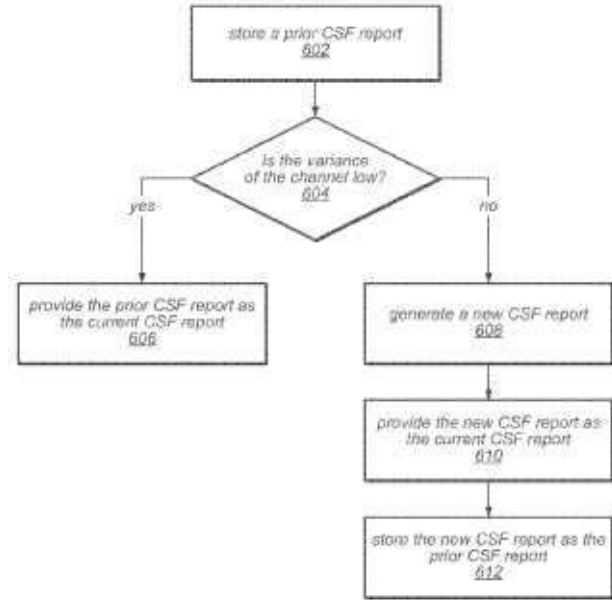
Adaptive **channel state feedback** in discontinuous reception scenarios based on connection characteristics



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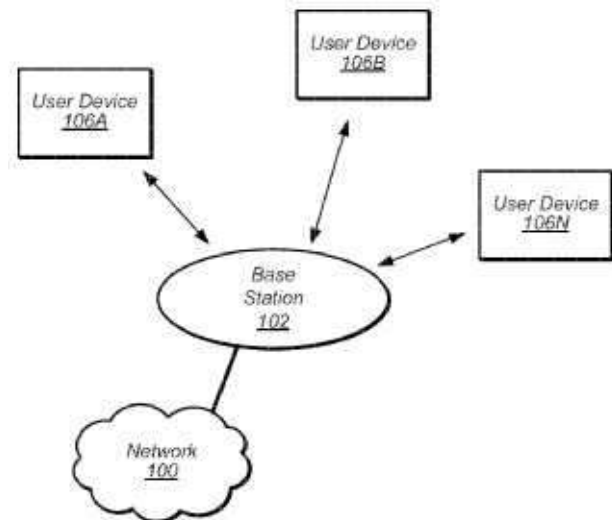
TI - (A1)
Power-Efficient Adaptive **Channel State Feedback** in Discontinuous Reception Scenarios
- (B2)
Power-efficient adaptive **channel state feedback** in discontinuous reception scenarios



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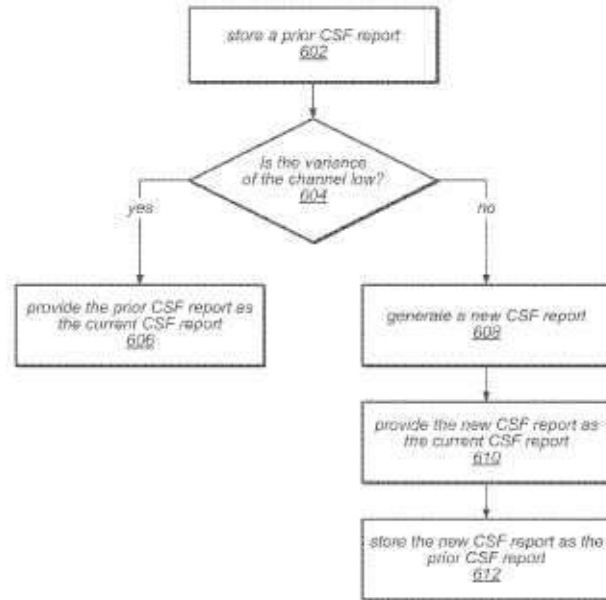
TI - (A1 B2)
Adaptive Generation of **Channel State Feedback (CSF)** Based on Base Station **CSF** Scheduling



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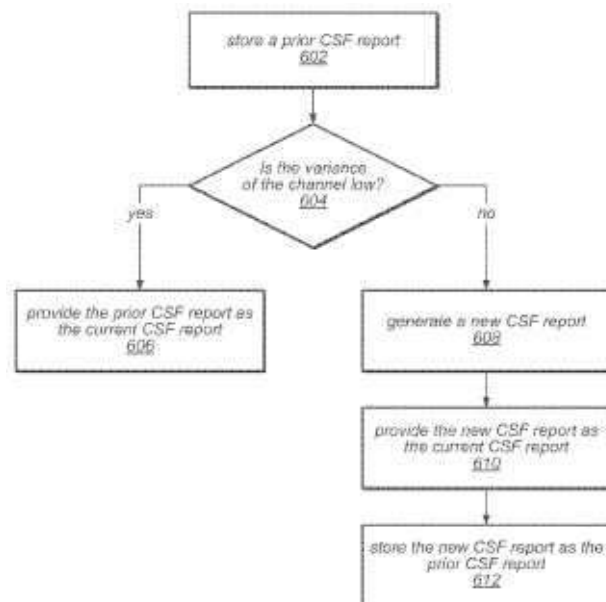
TI - ADAPTIVE **CHANNEL STATE FEEDBACK** BASED ON **CHANNEL ESTIMATION CHARACTERISTICS** AND REPORTING REQUIREMENTS



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TI - POWER-EFFICIENT ADAPTIVE **CHANNEL STATE FEEDBACK** IN DISCONTINUOUS RECEPTION SCENARIOS



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TI - **ADAPTIVE CHANNEL STATE
FEEDBACK IN DISCONTINUOUS
RECEPTION SCENARIOS BASED ON
CONNECTION CHARACTERISTICS**

