





EP 3 399 667 A1 (11)

(12)

EUROPEAN PATENT APPLICATION

(43) Date of publication: 07.11.2018 Bulletin 2018/45

(21) Application number: 18179975.0

(22) Date of filing: 08.11.2007

(51) Int Cl.: H04B 7/26 (2006.01) H04W 88/06 (2009.01)

H04W 16/14 (2009.01) H04W 92/18 (2009.01)

- (84) Designated Contracting States: AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HU IE IS IT LI LT LU LV MC MT NL PL PT RO SE SI SK TR
- (30) Priority: 12.12.2006 US 638008
- (62) Document number(s) of the earlier application(s) in accordance with Art. 76 EPC: 18163106.0 / 3 393 058

16171179.1 / 3 076 698 07864118.0 / 2 097 995

(71) Applicant: Guangdong OPPO Mobile Telecommunications Corp., Ltd. Dongguan, Guangdong 523860 (CN)

- (72) Inventors:
 - YANG, Xue Portland, OR 97229 (US)
 - · GUO, Xingang Portland, OR 97229 (US)
 - · ZHU, Jing Hillsboro, OR 97124 (US)
 - · LIU, Hsin-yuo Beaverton, OR 97124 (US)
- (74) Representative: Finnegan Europe LLP 1 London Bridge London SE1 9BG (GB)

Remarks:

This application was filed on 26-06-2018 as a divisional application to the application mentioned under INID code 62.

(54)PREVENTING SELF-INDUCED INTERFERENCE IN DUAL-RADIO DEVICE

(57)In a wireless device that includes two different radio transceivers that communicate in two different wireless networks, wireless transmissions from one radio in the first network may be timed so that they do not coincide with wireless receptions by the other radio in the second network. A non-wireless interface between the two radios may be used to convey information about the scheduled reception times so that the transmissions will not be scheduled during those reception times. This may be particularly useful when the receiving radio is operating in a centralized and highly scheduled network, while the transmitting radio is operating in a more decentralized network.

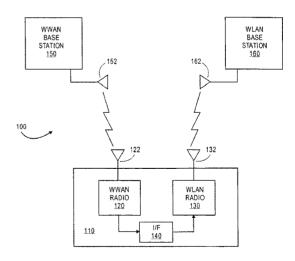


FIG. 1