



(11)

EP 3 342 115 B8

(12) **CORRECTED EUROPEAN PATENT SPECIFICATION**

(15) Correction information:
Corrected version no 1 (W1 B1)
Corrections, see
Bibliography INID code(s) 73

(51) Int Cl.:
H04L 27/26 ^(2006.01) **H04L 5/00** ^(2006.01)
H04L 1/00 ^(2006.01) **H04L 1/06** ^(2006.01)

(48) Corrigendum issued on:
08.09.2021 Bulletin 2021/36

(86) International application number:
PCT/US2017/039987

(45) Date of publication and mention
of the grant of the patent:
21.07.2021 Bulletin 2021/29

(87) International publication number:
WO 2018/084900 (11.05.2018 Gazette 2018/19)

(21) Application number: **17844635.7**

(22) Date of filing: **29.06.2017**

(54) **LONG TRAINING FIELD SIZE INDICATION**

GRÖSSENANZEIGE VON LANGEM TRAININGSFELD

INDICATION DE LA TAILLE D'UN CHAMP D'APPRENTISSAGE LONG

(84) Designated Contracting States:
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

(74) Representative: **HGF**
Fountain Precinct
Balm Green
Sheffield S1 2JA (GB)

(30) Priority: **03.11.2016 US 201662417042 P**

(56) References cited:
WO-A1-2015/198139 US-A1- 2012 054 587
US-A1- 2016 056 930 US-A1- 2016 112 899
US-A1- 2016 212 001

(43) Date of publication of application:
04.07.2018 Bulletin 2018/27

(73) Proprietor: **Intel Corporation**
Santa Clara, CA 95054 (US)

• **Jianhan Liu ET AL: "IEEE P802.11 Wireless LANs:
0.8us GI with 4x HE-LTF", , 23 October 2016
(2016-10-23), XP055458318, Retrieved from the
Internet:
URL:[https://mentor.ieee.org/802.11/dcn/16/
11-16-1438-04-00ax-0-8us-gi-with-4x-he-ltf.docx](https://mentor.ieee.org/802.11/dcn/16/11-16-1438-04-00ax-0-8us-gi-with-4x-he-ltf.docx)
[retrieved on 2018-03-12]**

(72) Inventors:
• **LI, Qinghua**
San Ramon, California 94582 (US)
• **JIANG, Feng**
Santa Clara, California 95054 (US)
• **CHEN, Xiaogang**
Portland, OR 97229 (US)
• **NIU, Huaning**
San Jose, CA 95120 (US)
• **GUREVITZ, Assaf**
Ramat Hasharon (IL)
• **AVITAL, Ziv**
HA 060920 (IL)

Note: Within nine months of the publication of the mention of the grant of the European patent in the European Patent Bulletin, any person may give notice to the European Patent Office of opposition to that patent, in accordance with the Implementing Regulations. Notice of opposition shall not be deemed to have been filed until the opposition fee has been paid. (Art. 99(1) European Patent Convention).

EP 3 342 115 B8

- LOCHAN VERMA (QUALCOMM): "Text for bit field finalization of HE-SIG-A ; 11-16-0915-01-00ax-text-for-bit-field-finalization-of-he-sig-a", IEEE DRAFT; 11-16-0915-01-00AX-TEXT-FOR-BIT-FIELD-FINALIZATION-OF-HE-SIG-A, IEEE-SA MENTOR, PISCATAWAY, NJ USA , vol. 802.11ax, no. 1 26 July 2016 (2016-07-26), pages 1-6, XP068107240, Retrieved from the Internet: URL: <https://mentor.ieee.org/802.11/dcn/16/11-16-0915-01-00ax-text-for-bit-field-finalization-of-he-sig-a.docx> [retrieved on 2016-07-26]