



(11) **EP 3 647 994 A8**

(12) **CORRECTED EUROPEAN PATENT APPLICATION**

(15) Correction information:
Corrected version no 1 (W1 A1)
Corrections, see
Bibliography INID code(s) 72

(51) Int Cl.:
G06K 9/00 (2006.01) G06K 9/62 (2006.01)

(48) Corrigendum issued on:
15.07.2020 Bulletin 2020/29

(43) Date of publication:
06.05.2020 Bulletin 2020/19

(21) Application number: **18203504.8**

(22) Date of filing: **30.10.2018**

(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
Designated Extension States:
BA ME
Designated Validation States:
KH MA MD TN

(72) Inventors:
• **MOHRDIECK, Camilla**
82024 Taufkirchen (DE)
• **WIEDMANN, Michael**
82024 Taufkirchen (DE)
• **ZIMMERMANN, Reiner**
82024 Taufkirchen (DE)

(71) Applicant: **Airbus Defence and Space GmbH**
82024 Taufkirchen (DE)

(74) Representative: **Frenkel, Matthias Alexander**
Wuesthoff & Wuesthoff
Patentanwälte PartG mbB
Schweigerstrasse 2
81541 München (DE)

(54) **AUTOMATED GENERATION OF TRAINING IMAGES**

(57) A method for providing training images is provided. The method comprises receiving information about objects. The information is at least valid at a specific recording time. The method comprises receiving an image of an area. The area is imaged at the specific recording time. The method comprises estimating respective positions of the objects at the specific recording time based on the information. The method comprises selecting estimated positions of respective objects from the estimated respective positions which fulfill a predefined selection criterion. The method comprises generating training images by separating the imaged area into a first plurality of image tiles and a second plurality of image tiles. Each of the first plurality of image tiles differs from each of the second plurality of image tiles. Each of the first plurality of image tiles images (depicts) a respective one or several of the selected positions. The method comprises providing the training images. Further, a training image product and a device for providing training images are provided.

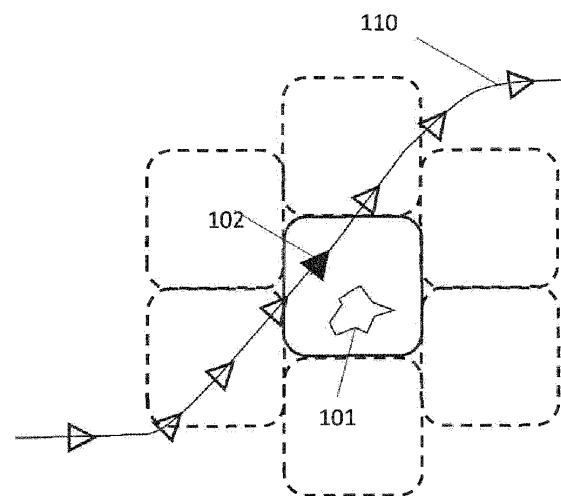


Fig.2

EP 3 647 994 A8