

Title (en)  
RANDOM ACCESS POINT PICTURES

Title (de)  
BILDER MIT DIREKTZUGRIFFSPUNKTEN

Title (fr)  
IMAGES DE POINT D'ACCÈS ALÉATOIRE

Publication  
**EP 2982124 A1 20160210 (EN)**

Application  
**EP 14780078 A 20140407**

Priority  

- US 201313857860 A 20130405
- US 201361847377 P 20130717
- JP 2014001996 W 20140407

Abstract (en)  
[origin: WO2014162750A1] A method for decoding a video bitstream is described. A base layer bitstream representative of a video sequence is received. A plurality of enhancement bitstreams representative of a video sequence is also received, wherein each of said base layer and/or enhancement bitstreams includes direct dependency data. Said base layer bitstream and each of said plurality of enhancement bitstreams are decoded, where a picture of said base layer bitstream encoded in an intra-coded IDR or intra-coded BLA shall have a corresponding intra-coded IDR or intra-coded BLA pictures for each of said enhancement bitstreams at a corresponding picture of said base layer bitstream, except in the case that one of said enhancement layer is not an independent bitstream.

IPC 8 full level  
**H04N 19/114** (2014.01); **H04N 19/136** (2014.01); **H04N 19/187** (2014.01); **H04N 19/30** (2014.01); **H04N 19/597** (2014.01)

CPC (source: EP)  
**H04N 19/114** (2014.11); **H04N 19/136** (2014.11); **H04N 19/187** (2014.11); **H04N 19/30** (2014.11); **H04N 19/597** (2014.11)

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Designated extension state (EPC)  
BA ME

DOCDB simple family (publication)  
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