

SUPPLEMENTARY EUROPEAN SEARCH **REPORT**

Application number: EP 21 86 22 07

Classification of the application (IPC): H04N 21/44, G06F 16/14, G06N 3/02, H04N 21/466, H04N 21/854

Technical fields searched (IPC): H04N

DOCUMENTS CONSIDERED TO BE RELEVANT		
Category	Citation of document with indication, where appropriate, of relevant passages	Relevant to claim
Y	GUO YANMING ET AL : "Deep learning for visual understanding: A review" <i>NEUROCOMPUTING, ELSEVIER, AMSTERDAM, NL</i> , 26 November 2015 (2015-11-26), vol. 187, DOI: 10.1016/J.NEUCOM.2015.09.116, ISSN: 0925-2312, pages 27-48, XP029484736 * figures 2-5 * * paragraphs [0001], [02.1] *	4-10, 15
Y	SEBASTIAN BOSSE ET AL: "Deep Neural Networks for No-Reference and Full-Reference Image Quality Assessment" ARXIV.ORG, CORNELL UNIVERSITY LIBRARY, 201 OLIN LIBRARY CORNELL UNIVERSITY ITHACA, NY 14853, 06 December 2016 (2016-12-06), DOI: 10.1109/TIP. 2017.2760518, XP080737072 * paragraph [III.E]; figure 2 *	4-10, 15

The supplementary search report has been based on the last set of claims valid and available at the start of the search.

Date of completion of the search Examiner Place of search Munich 31 August 2023 Doyle, Walter

CATEGORY OF CITED DOCUMENTS

- X: particularly relevant if taken alone
 Y: particularly relevant if taken alone
- particularly relevant if combined with another document of the same category
- technological background
- O: non-written disclosure
- &: member of the same patent family, corresponding document
- intermediate document
- theory or principle underlying the invention earlier patent document, but published on, or after the filing date
- document cited in the application
- L: document cited for other reasons