

**SUPPLEMENTARY
EUROPEAN SEARCH REPORT**

Application Number
EP 15 85 8317

DOCUMENTS CONSIDERED TO BE RELEVANT			
Category	Citation of document with indication, where appropriate, of relevant passages	Relevant to claim	CLASSIFICATION OF THE APPLICATION (IPC)
A,D	JP 2008 118635 A (OLYMPUS CORP) 22 May 2008 (2008-05-22) * paragraph [0365] *	1-20	INV. H04N5/238 A61B5/00 G03B15/05 H04N5/243
A	JP 2007 166643 A (KONICA MINOLTA HOLDINGS INC) 28 June 2007 (2007-06-28) * the whole document *	1-20	ADD. G03B7/093
A	US 5 541 706 A (GOTO TETSURO [JP]) 30 July 1996 (1996-07-30) * column 4, lines 22-37 *	1-20	
A	US 2008/075448 A1 (AWAZU KOUHEI [JP]) 27 March 2008 (2008-03-27) * paragraphs [0102] - [0106]; figure 8 *	1-20	
			TECHNICAL FIELDS SEARCHED (IPC)
			A61B G03B
The supplementary search report has been based on the last set of claims valid and available at the start of the search.			
Place of search Munich		Date of completion of the search 7 May 2018	Examiner Marot-Lassauzaie, J
<p>CATEGORY OF CITED DOCUMENTS</p> <p>X : particularly relevant if taken alone Y : particularly relevant if combined with another document of the same category A : technological background O : non-written disclosure P : intermediate document</p> <p>T : theory or principle underlying the invention E : earlier patent document, but published on, or after the filing date D : document cited in the application L : document cited for other reasons & : member of the same patent family, corresponding document</p>			

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**ANNEX TO THE EUROPEAN SEARCH REPORT
ON EUROPEAN PATENT APPLICATION NO.**

EP 15 85 8317

This annex lists the patent family members relating to the patent documents cited in the above-mentioned European search report.
The members are as contained in the European Patent Office EDP file on
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07-05-2018

Patent document cited in search report		Publication date	Patent family member(s)	Publication date
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			JP 2008076842 A	03-04-2008
			US 2008075448 A1	27-03-2008

专利名称(译)	信息处理设备，信息处理方法和程序		
公开(公告)号	EP3220626A4	公开(公告)日	2018-06-20
申请号	EP2015858317	申请日	2015-08-25
[标]申请(专利权)人(译)	索尼公司		
申请(专利权)人(译)	索尼公司		
当前申请(专利权)人(译)	索尼公司		
[标]发明人	NAKAMURA YUSUKE IGAMI TORU		
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IPC分类号	H04N5/238 A61B5/00 G03B7/093 G03B15/00 G03B15/02 G03B15/05 H04N5/243		
CPC分类号	A61B5/00 G03B7/093 G03B15/05 G03B2215/0567 G03B2215/0575 H04N5/238 H04N5/243 G03B15/02 A61B5/0077 G06T5/009 H04N5/2256 H04N5/2351		
优先权	2014229890 2014-11-12 JP		
其他公开文献	EP3220626A1		
外部链接	Espacenet		

摘要(译)

[对象]使用不包括驱动和控制照明光源的技术来调整拍摄图像的亮度。
 [解决方案]提供了一种信息处理装置，包括：拍摄信息获取单元，被配置为在拍摄时拍摄照相机拍摄时的图像和照明光源的温度；校正单元，被配置为基于拍摄时的照明光源的温度来校正拍摄时的图像的亮度或相机的曝光时间段，此时的图像的亮度拍摄的照度和照明光源的温度特性，温度特性已经预先准备好。

DOCUMENTS CONSIDERED TO BE RELEVANT		Relevant to:	CLASSIFICATION OF THE APPLICATION (IPC)
A, D	JP 2008 118635 A (OLYMPUS CORP) 22 May 2008 (2008-05-22) * paragraph [0365] * -----	1-20	INV. H04N5/238 A61B5/00 G03B15/05 H04N5/243
A	JP 2007 166643 A (KONICA MINOLTA HOLDINGS INC) 28 June 2007 (2007-06-28) * the whole document * -----	1-20	ADD. G03B7/093
A	US 5 241 708 A (GOTO TEISURO [JP]) 30 July 1996 (1996-07-30) * column 9, lines 22-37 * -----	1-20	
A	US 2008/075488 A1 (ANAZU KOIHEI [JP]) 27 March 2008 (2008-03-27) * paragraphs [0102] - [0106]; figure 8 * -----	1-20	
The supplementary search report has been based on the list of claims valid as of the start of the search.			
Date of report: 7 May 2018		Examiner: Marot-Lassuzate, J	
CATEGORY OF CITED DOCUMENTS			
C1: substantially relevant to claims above		C2: cited for principle reasons only (background art)	
C3: cited for technical teaching only		C4: cited for technical teaching only, but not relevant to the invention	
C5: cited for technical teaching only, but not relevant to the invention		C6: cited for technical teaching only, but not relevant to the invention	
C7: cited for technical teaching only, but not relevant to the invention		C8: cited for technical teaching only, but not relevant to the invention	
C9: cited for technical teaching only, but not relevant to the invention		C10: cited for technical teaching only, but not relevant to the invention	