

SUPPLEMENTARY EUROPEAN SEARCH REPORT

Application Number
EP 14 88 5705

DOCUMENTS CONSIDERED TO BE RELEVANT			
Category	Citation of document with indication, where appropriate, of relevant passages	Relevant to claim	CLASSIFICATION OF THE APPLICATION (IPC)
X A	US 2011/074792 A1 (LI PAI-CHI [TW]) 31 March 2011 (2011-03-31) * paragraph [0026] - paragraph [0031]; figure 2 * -----	1-3,6, 12,15,16 4,5, 7-11,13, 14	INV. A61B8/00 G01S7/52 A61B8/08 G06F13/28 G06F13/16
			TECHNICAL FIELDS SEARCHED (IPC)
			G01S A61B
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 4 October 2017	Examiner Koprinarov, Ivaylo
CATEGORY OF CITED DOCUMENTS 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 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			

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

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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
The European Patent Office is in no way liable for these particulars which are merely given for the purpose of information.

04-10-2017

Patent document cited in search report	Publication date	Patent family member(s)	Publication date
US 2011074792 A1	31-03-2011	TW 201111823 A	01-04-2011
		US 2011074792 A1	31-03-2011

专利名称(译)	基于软件的超声成像系统		
公开(公告)号	EP3117774A4	公开(公告)日	2017-11-15
申请号	EP2014885705	申请日	2014-03-14
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IPC分类号	A61B8/00		
审查员(译)	KOPRINAROV , IVAYLO		
其他公开文献	EP3117774A1 EP3117774B1		
外部链接	Espacenet		

摘要(译)

公开了一种基于软件的超声成像系统。根据本公开的一些实施例，提供了一种用于在基于软件的超声成像系统中有效地发送，处理和存储信道数据的方法和架构。

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