

**SUPPLEMENTARY
EUROPEAN SEARCH REPORT**

Application Number
EP 15 74 3931

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	US 2010/052917 A1 (SULLIVAN PATRICK K [US] ET AL) 4 March 2010 (2010-03-04)	1-9, 11-13,15	INV. G06F19/00
Y	* par. 52, 54, 62, 75 *	10,14,16	A63B24/00 A61B5/00
Y	HAYATO FUKUSHIMA ET AL: "Estimating heart rate using wrist-type Photoplethysmography and acceleration sensor while running", ENGINEERING IN MEDICINE AND BIOLOGY SOCIETY (EMBC), 2013 35TH ANNUAL INTERNATIONAL CONFERENCE OF THE IEEE, IEEE, 28 August 2012 (2012-08-28), pages 2901-2904, XP032463546, ISSN: 1557-170X, DOI: 10.1109/EMBC.2012.6346570	10,14,16	G06Q50/22
A	* abstract, page 2902 left col 3rd par and enumeration *	1-9, 11-13,15	
A	Anonymous: "Site web adaptatif - Wikipédia", 8 January 2014 (2014-01-08), XP055416521, Retrieved from the Internet: URL:https://fr.wikipedia.org/w/index.php?title=Site_web_adaptatif&oldid=100039442 [retrieved on 2017-10-17] * page 2 first bullet point and 3rd par from bottom *	11	TECHNICAL FIELDS SEARCHED (IPC) G06F
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 17 October 2017	Examiner Bankwitz, Robert
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	

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17-10-2017

Patent document cited in search report	Publication date	Patent family member(s)	Publication date
US 2010052917 A1	04-03-2010	US 2007156031 A1	05-07-2007
		US 2010052917 A1	04-03-2010
		US 2014333436 A1	13-11-2014
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		WO 2008088843 A1	24-07-2008

专利名称(译)	用于向用户自动提供生理测量的反馈的方法和系统		
公开(公告)号	EP3102296A4	公开(公告)日	2017-11-29
申请号	EP2015743931	申请日	2015-02-02
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申请(专利权)人(译)	FIRSTBEAT TECHNOLOGIES OY		
当前申请(专利权)人(译)	FIRSTBEAT TECHNOLOGIES OY		
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IPC分类号	A63B24/00 A61B5/00 G06F19/00 G06Q50/22		
CPC分类号	A61B5/486 A61B5/0022 A61B5/01 A61B5/02055 A61B5/02416 A61B5/0245 A61B5/1112 A61B5/1118 A61B5/7264 A61B5/742 A61B2503/10 A61B2560/0252 A61B2562/0219 G06F19/3481 G16H40/63 G16H50/20		
审查员(译)	BANKWITZ , ROBERT		
优先权	2014005105 2014-01-31 FI		
其他公开文献	EP3102296A1		
外部链接	Espacenet		

摘要(译)

一种用于借助于监视器和专家系统向人提供计算机辅助反馈的方法和系统。提供反馈包括通过监视器连续监视人的状态（例如心率）至少一天的一部分，从分析的测量数据确定至少一个时间上下文，将每个预选变量的值分类为一个表示值范围并从每个反馈序列中挑选对应于该值范围的反馈，根据优先级规则将拾取的反馈排列成顺序，从而形成一组连续反馈，并显示从组中选择的连续反馈。连续反馈，供人观看。

DOCUMENTS CONSIDERED TO BE RELEVANT		Relevant Document	CLASSIFICATION OF THE APPLICATION (IPC)
X	US 2010/052917 A1 (SULLIVAN PATRICK K [US] ET AL.) 4 March 2010 (2010-03-04) par. 52, 54, 62, 75	1-9, 10, 13, 15	INV G06F19/00 A61B5/00 A61B5/0245 G06Q50/22
Y	HAYATO FUKUSHIMA ET AL: "Estimating heart rate using wrist-type Photoplethysmography and acceleration sensor while running" ENGINEERING IN MEDICINE AND BIOLOGY SOCIETY (EMBC), 2013 35TH ANNUAL INTERNATIONAL CONFERENCE OF THE IEEE, IEEE, 28 August 2013 (2013-08-28), pages 2901-2904, XP032463546, ISSN: 1557-170X, DOI: 10.1109/EMBC.2013.6346570	1-9, 11-13, 15	
A	Anonymous: "Site web adaptatif - Wikipedia"	11	TECHNICAL FIELD (IPC) G06F
A	8 January 2014 (2014-01-08), XP055416521, Retrieved from the Internet: URL:https://fr.wikipedia.org/w/index.php?title=Site_web_adaptatif&oldid=100039462 [retrieved on 2017-10-17] * page 2 first bullet point and 3rd par from bottom *		
The supplementary search report has been drawn up on the basis of the documents cited in the annex to this report.			
Huntich		17 October 2017	Bankwitz, Robert
CATEGORY OF CITED DOCUMENTS		I: directly or indirectly underlying the invention; II: directly or indirectly underlying the prior art; III: document cited in the application; IV: document cited for other reasons; V: document of the same patent family, corresponding document	