



DOCUMENTS CONSIDERED TO BE RELEVANT			
Category	Citation of document with indication, where appropriate, of relevant passages	Relevant to claim	CLASSIFICATION OF THE APPLICATION (Int.Cl.7)
P,X	WO 01/58351 A (CNS RESPONSE, INC) 16 August 2001 (2001-08-16) * the whole document *	1-4, 10-28	G06F19/00 A61B5/04
X	----- JOHN E R: "Principles of neurometrics" AMERICAN JOURNAL OF EEG TECHNOLOGY USA, vol. 30, no. 4, December 1990 (1990-12), pages 251-266, XP008044680 ISSN: 0002-9238 * What is neurometrics? p. 251-252 * * Advantage of neurometrics p. 253 * * Prediction of response to treatment p. 264 *	1-28	
X	----- BRUDER G E ET AL: "Predictors of therapeutic response to treatments for depression: A review of electrophysiologic and dichotic listening studies" CNS SPECTRUMS 1999 UNITED STATES, vol. 4, no. 8, August 1999 (1999-08), pages 30-36, XP008044873 ISSN: 1092-8529 * EEG predictors p. 32-34 *	1-28	
			TECHNICAL FIELDS SEARCHED (Int.Cl.7)
			G06F 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 Berlin		Date of completion of the search 29 March 2005	Examiner Trachterna, M
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.**

EP 02 76 5829

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.

29-03-2005

Patent document cited in search report	Publication date	Patent family member(s)	Publication date
WO 0158351 A	16-08-2001	US 6622036 B1	16-09-2003
		AU 3679401 A	20-08-2001
		CA 2399482 A1	16-08-2001
		EP 1253853 A1	06-11-2002
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		WO 0158351 A1	16-08-2001
		US 2003135128 A1	17-07-2003
		US 2004059241 A1	25-03-2004

专利名称(译)	基于Electroencephalography的系统和方法用于选择治疗和预测结果		
公开(公告)号	EP1414343A4	公开(公告)日	2005-05-25
申请号	EP2002765829	申请日	2002-07-11
[标]申请(专利权)人(译)	CNS RESPONSE		
申请(专利权)人(译)	中枢神经系统反应公司		
当前申请(专利权)人(译)	中枢神经系统反应公司		
[标]发明人	SUFFIN STEPHEN C EMORY HAMLIN W BRANDT LEONARD J		
发明人	SUFFIN, STEPHEN, C. EMORY, HAMLIN, W. BRANDT, LEONARD, J.		
IPC分类号	A61B5/00 A61B5/0476 G06F19/00 A61B5/04		
CPC分类号	A61B5/4076 A61B5/0006 A61B5/0476 A61B5/411 A61B5/4833 A61B5/7257 A61B5/7264 G06F19/3481 G16H15/00 G16H50/20 G16H50/70		
代理机构(译)	SHANKS , ANDREW		
优先权	60/304628 2001-07-11 US		
其他公开文献	EP1414343A2 EP1414343B1		
外部链接	Espacenet		

摘要(译)

一种方法，包括：a) 提供：i) 位于记录设施中的患者，其中所述患者未服用任何药物；ii) 数字EEG文件，其包括从所述患者记录的脑电图（EEG）数据；iii) 能够通过互联网传输所述数字EEG文件的电子链接，以及iv) 能够处理所述数字EEG文件的分析中心；b) 从所述记录设备向所述分析中心传输所述数字EEG文件；C) 用所述计算机系统处理所述数字EEG文件。

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P, X	WO 01/58351 A (CNS RESPONSE, INC) 16 August 2001 (2001-08-16) * the whole document *	1-4, 10-28	G06F19/00 A61B5/04
X	JOHN E R: "Principles of neurometrics" AMERICAN JOURNAL OF EEG TECHNOLOGY USA, vol. 30, no. 4, December 1990 (1990-12), pages 251-266, XP008044580 ISSN: 0002-9238 * What is neurometrics? p. 251-252 * * Advantage of neurometrics p. 253 * * Prediction of response to treatment p. 264 *	1-28	
X	BRUDER G E ET AL: "Predictors of therapeutic response to treatments for depression: A review of electrophysiologic and dichotic listening studies" CNS SPECTRUMS 1999 UNITED STATES, vol. 4, no. 8, August 1999 (1999-08), pages 30-36, XP008044873 ISSN: 1092-8529 * EEG predictors p. 32-34 *	1-28	TECHNICAL FIELDS SEARCHED (INCL. C) G06F A61B
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2	Place of search Berlin	Date of completion of the search 29 March 2005	Examiner Trachterna, H
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