



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)
D,A	US 5 179 958 A (MAULT JAMES R) 19 January 1993 (1993-01-19) * the whole document * -----	1,6,7,11	G06F15/02 A63B63/00 A61B5/083 A61B5/103
D,A	US 5 038 792 A (MAULT JAMES R) 13 August 1991 (1991-08-13) * column 1, line 11 - column 2, line 5; figure 1 * -----	1,6,7,11	
			TECHNICAL FIELDS SEARCHED (Int.Cl.7)
			A61B G06F A63B
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 18 January 2005	Examiner Jonsson, P.O.
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 01 94 1603

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.

18-01-2005

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专利名称(译)	使用基于身体活动的参数的体重控制方法		
公开(公告)号	EP1283689A4	公开(公告)日	2005-03-09
申请号	EP2001941603	申请日	2001-05-24
[标]申请(专利权)人(译)	HEALTHETECH		
申请(专利权)人(译)	HEALTHETECH INC.		
当前申请(专利权)人(译)	HEALTHETECH INC.		
[标]发明人	MAULT JAMES R		
发明人	MAULT, JAMES, R.		
IPC分类号	A61B5/00 A61B5/022 A61B5/024 A61B5/044 A61B5/05 A61B5/053 A61B5/083 A61B5/087 A61B5/097 A61B5/11 A61B5/22 A61B7/00 G01G19/414 G06F19/00 G06F15/02 A63B63/00 A61B5/103		
CPC分类号	G06F19/3481 A61B5/0002 A61B5/0008 A61B5/022 A61B5/024 A61B5/02438 A61B5/044 A61B5/05 A61B5/0537 A61B5/083 A61B5/0833 A61B5/087 A61B5/097 A61B5/1112 A61B5/1118 A61B5/14532 A61B5/1455 A61B5/222 A61B5/4866 A61B5/4872 A61B5/6817 A61B5/6838 A61B5/6896 A61B5/742 A61B7/00 A61B2560/0295 A61B2560/0443 A61B2560/0456 A61B2560/0462 A61B2560/0468 A61B2560/0475 A61B2562/0219 G01G19/4146 G01G23/3735 G06F19/3475 G16H40/63		
优先权	60/225101 2000-08-14 US 60/207089 2000-05-25 US		
其他公开文献	EP1283689A2		
外部链接	Espacenet		

摘要(译)

一种帮助人实现体重控制目标的方法包括使用间接量热计确定该人的静息能量消耗，并将该人的静息能量消耗转换为多个休息点。可以监视或估计人的活动水平，并将其转换为多个活动点。可以将活动点和休息点的总和与人消耗的饮食点的数量进行比较，其中基于卡路里含量和其他营养值计算饮食点。这些体重控制点的平衡可以呈现给一个人，以便帮助该人成功进行体重控制程序。

DOCUMENTS CONSIDERED TO BE RELEVANT			Relevant to claim	CLASSIFICATION OF THE APPLICATION (INCL. 7)
Category	Citation of document with indication, where appropriate, of relevant passages			
D.A	US 5 170 958 A (HAULT JAMES R) 10 January 1993 (1993-01-10) * the whole document *	1,6,7,11	A60F15/02 A63B63/00 A61B5/083 A61B5/103	
D.A	US 5 038 792 A (HAULT JAMES R) 13 August 1991 (1991-08-13) * column 1, line 11 - column 2, line 5; figure 1 *	1,6,7,11		
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