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APPLICATION NO.	FILING DATE	FIRST NAMED INVENTOR	ATTORNEY DOCKET NO.	CONFIRMATION NO.
12/356,486	01/20/2009	James A. Billmaier	34395/430	8893
85673 7590 08/31/2009 Vulcan, Inc. C/O Stoel Rives LLP 201 S. Main St., Ste 1100			EXAMINER BAUTISTA, XIOMARA L	
Salt Lake City, UT 84111			ART UNIT	PAPER NUMBER
			2179	
			2179 MAIL DATE	DELIVERY MODE

Please find below and/or attached an Office communication concerning this application or proceeding.

The time period for reply, if any, is set in the attached communication.

		Application No.	Applicant(s)	
Office Action Summary		12/356,486	BILLMAIER ET AL.	
		Examiner	Art Unit	
		X. L. Bautista	2179	
Period fo			-	
WHIC - Exter after - If NC - Failu Any r	ORTENED STATUTORY PERIOD FOR REPLY CHEVER IS LONGER, FROM THE MAILING DA nsions of time may be available under the provisions of 37 CFR 1.13 SIX (6) MONTHS from the mailing date of this communication. Period for reply is specified above, the maximum statutory period w re to reply within the set or extended period for reply will, by statute, reply received by the Office later than three months after the mailing ed patent term adjustment. See 37 CFR 1.704(b).	ATE OF THIS COMMUNICATIOI 36(a). In no event, however, may a reply be tir vill apply and will expire SIX (6) MONTHS from cause the application to become ABANDONE	N. mely filed the mailing date of this communication. D (35 U.S.C. § 133).	
Status				
1)🖂	Responsive to communication(s) filed on 20 Ja	<u>nuary 2009</u> .		
2a)	This action is FINAL . 2b) This	action is non-final.		
3)	Since this application is in condition for allowar	nce except for formal matters, pro	osecution as to the merits is	
	closed in accordance with the practice under E	x parte Quayle, 1935 C.D. 11, 4	53 O.G. 213.	
Dispositi	on of Claims			
4)🛛	Claim(s) <u>1-21</u> is/are pending in the application.			
	4a) Of the above claim(s) is/are withdrav	vn from consideration.		
5)	Claim(s) is/are allowed.			
6)🛛	Claim(s) <u>1-21</u> is/are rejected.			
7)	Claim(s) is/are objected to.			
8)	Claim(s) are subject to restriction and/or	r election requirement.		
Applicati	on Papers			
9)	The specification is objected to by the Examine	r.		
· —	The drawing(s) filed on <u>20 January 2009</u> is/are:		to by the Examiner.	
	Applicant may not request that any objection to the o	drawing(s) be held in abeyance. Se	e 37 CFR 1.85(a).	
	Replacement drawing sheet(s) including the correcti	ion is required if the drawing(s) is ob	jected to. See 37 CFR 1.121(d)	
11)	The oath or declaration is objected to by the Ex	aminer. Note the attached Office	Action or form PTO-152.	
Priority ι	ınder 35 U.S.C. § 119			
12)	Acknowledgment is made of a claim for foreign	priority under 35 U.S.C. § 119(a)-(d) or (f).	
a)[☐ All b) Some * c) None of:			
	1. Certified copies of the priority documents	s have been received.		
	2. Certified copies of the priority documents			
	3. Copies of the certified copies of the prior	•	ed in this National Stage	
	application from the International Bureau			
* 5	See the attached detailed Office action for a list of	of the certified copies not receive	ed.	
Attachmen	t(s)			
	e of References Cited (PTO-892)	4) 🔲 Interview Summary	(PTO-413)	
2) 🔲 Notic	e of Draftsperson's Patent Drawing Review (PTO-948)	Paper No(s)/Mail D	ate	
	nation Disclosure Statement(s) (PTO/SB/08) r No(s)/Mail Date 06/29/2009	5) 🔛 Notice of Informal F 6) 🗖 Other [.]	ratent Application	
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DETAILED ACTION

Double Patenting

1. A rejection based on double patenting of the "same invention" type finds its support in the language of 35 U.S.C. 101 which states that "whoever invents or discovers any new and useful process ... may obtain <u>a</u> patent therefor ..." (Emphasis added). Thus, the term "same invention," in this context, means an invention drawn to identical subject matter. See *Miller v. Eagle Mfg. Co.*, 151 U.S. 186 (1894); *In re Ockert*, 245 F.2d 467, 114 USPQ 330 (CCPA 1957); and *In re Vogel*, 422 F.2d 438, 164 USPQ 619 (CCPA 1970).

A statutory type (35 U.S.C. 101) double patenting rejection can be overcome by canceling or amending the conflicting claims so they are no longer coextensive in scope. The filing of a terminal disclaimer <u>cannot</u> overcome a double patenting rejection based upon 35 U.S.C. 101.

2. **Claims 1-21** are rejected under 35 U.S.C. 101 as claiming the same invention as

that of claims 1-22 of prior U.S. Patent No. 7,487,459 B2 and claims 1-48 of prior U.S.

Patent No. 7,055,104 B1. This is a double patenting rejection.

Specification

3. The specification is objected to as failing to provide proper antecedent basis for

the claimed subject matter. See 37 CFR 1.75(d)(1) and MPEP § 608.01(o).

Applicant claims a "computer-readable medium" in **claim 21**, which is not defined

in the specification.

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Claim Rejections - 35 USC § 102

4. The following is a quotation of the appropriate paragraphs of 35 U.S.C. 102 that

form the basis for the rejections under this section made in this Office action:

A person shall be entitled to a patent unless -

(e) the invention was described in (1) an application for patent, published under section 122(b), by another filed in the United States before the invention by the applicant for patent or (2) a patent granted on an application for patent by another filed in the United States before the invention by the applicant for patent, except that an international application filed under the treaty defined in section 351(a) shall have the effects for purposes of this subsection of an application filed in the United States only if the international application designated the United States and was published under Article 21(2) of such treaty in the English language.

5. **Claims 1-21** are rejected under 35 U.S.C. 102(e) as being anticipated by

Bernhardson (US 2003/0001898 A1).

Claims 1, 2, 3, 11, 12, 20, and 21:

Bernhardson discloses navigating options within a user interface (abstract; fig.

3). Bernhardson discloses providing a first set of cards, each card graphically

representing a single available option from one of a plurality of option types.

Bernhardson teaches a graphical user interface having a first and second group of scroll

bar elements; each element representing an available option from a plurality of option

types (figs. 3-4C).

Bernhardson discloses providing a user interface including a focus area intersected by a first axis; displaying a set of cards representing filters along the first axis, each filter corresponding to a respective one of a plurality of option types; receiving a selection of a filter in response to scrolling the set of filter cards along the first axis to align a corresponding filter card with the focus area. Bernhardson teaches user interface having a focus region (fig. 3, item 16); a first group of elements along a vertical axis and a second group of elements along a horizontal axis (page 1, par. 00070008). Bernhardson explains that the horizontal scroll bar elements can be personalized for individual users; for example in a family, the scroll bar can be configured for use by the father, mother, son, and daughter. In the example of figure 3, the horizontal scroll bar configured for use by the father and a horizontal scroll bar element H1, concerning "News" has been horizontally scrolled into the focus region. When the horizontal scroll bar elements are scrolled into the focus region, the vertical scroll bar elements are populated with details concerning content sources associated with "News" (figs. 3-4C; page 2, par. 0024-0025).

Bernhardson discloses filtering the first set of cards according to the selected filter to produce a second set of cards, the second set of cards only including cards representing the type of option corresponding to the selected filter; displaying a subset of the second set of cards along the second axis that is perpendicular to the first axis, one card being displayable within the focus area (page 3, par. 0026-0027; figs. 3-4C). Claims 4, 5, 13 and 14:

Bernhardson discloses filtering criteria having at least a search attribute and a tag compared to the filtering criteria of a selected filter (page 3, par. 0030-0031).

Claims 6 and 15:

Bernhardson discloses tags indicating scroll bar elements' characteristics (figs. 3-4C).

Claims 7 and 16:

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Bernhardson discloses a vertical axis and a horizontal axis (figs. 3-4C).

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