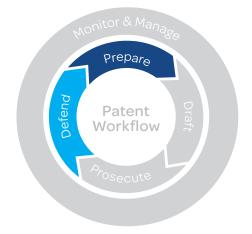


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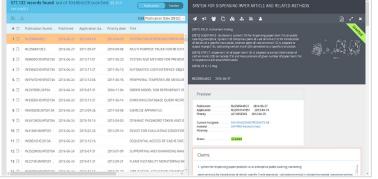
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ore	14	1	1. 🗆	US5721566A	1998-02-24	Method and apparatus for providing damping force feedback	D
ssignees			2. 🖸	U55724264A	1998-03-03	Method and apparatus for tracking the position and orientation of a stylus and for digitizing a 3-D object	2
IMMERSION	200		3. 🖸	U55805140A	1998-09-08	High bandwidth force feedback interface using voice cols and flexures	2
DUASCO ENERGY CORTUSVIEW	125 245		4. 🗆	W09845921A1	1998-10-15	PAIRED MULTI-LAYERED DIELECTRIC INDEPENDENT PASSIVE COMPONENT ARCHITECTURE RESULTING IN DIFFERENTIAL AND COMMON	MODE FILSURGE PRO [
] ANTHONY WILLIAMS] SWAIN MARGARET Acce	5 12		5. 🗆	U55909350A	1999-06-01	Paired multi-layered dielectric independent passive component architecture resulting in differential and common mode filtering with su	inge proteiegrated pac
			6. 🗆	W09937008A1	1999-07-22	PAIRED MULTI-LAVERED DIELECTRIC INDEPENDENT PASSIVE COMPONENT ARCHITECTURE RESULTING IN DIFFERENTIAL AND COMMON	MODE FILSURGE PRO [
wentors			7. 🗆	U55929846A	1999-07-27	Force feedback interface device including grounded sensor system	D
Frank Brown	200 125		8. 🗆	U56018448A	2000-01-25	Paired multi-layered dielectric independent passive component architecture resulting in differential and common mode fibering with su	rge proteiegrated pac
G. Keller	245		9. 🗆	U56028593A	2000-02-22	Method and apparatus for providing simulated physical interactions within computer generated environments	2
Dioris Johnson	12		10. 🗆	U56097581A	2000-08-01	Paired multi-layered dielectric independent passive component architecture resulting in differential and common mode fibering with su	rge proteiegrated pac.
			11. 🗆	US6125337A	2000-09-26	Probe apparatus and method for tracking the position and orientation of a stylus and controlling a cursor	D

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	Publication W02013160179A1	Published 2013-1-0-	2813-0-4-	Thie PAPER PRODUCT DISPENSING SYSTEM AND RELATED METHODS	Assured a system hit for dispensing upper product LB as alload unline parabilitations. The system LB includes a point of load version LD line entering details of parabilitation association, which appoint-of-site details there grading with an application product system and the load tables are parability and the system of the system	B
11.04	CN104254881A	2014-1-2-	2813-0-4-	PAPER PRODUCT DISPENSING SYSTEM AND RELATED METHODS	pretermined quarky of paper protect (11k) is response to the dataset eliformation. A system (115) the dispense gaper product (116) at shoe single practicalizationnees. The system (115) includes a point 4-site diverse (115) the encodingent of a pretermined practical system (116) dispense product (116) conditioned and a site (115) containing specific decisi (215) another the practical safetramicable. A dispense r116 of disper product (116) conditioned to data and information from the specific and call 215) and the dispense a pretermined quarky and any order (116) incomplement from adam from the from the specific and call 205) on the site (115) and indicating and any order (116) incomplement from adam from the from the specific and call 205) on the site (115) and indicating and any order (116) incomplement from adam from the from the specific and call 205) on the site (115) and indicating and any order (116) incomplement from adam from the from the specific and call 205) on the site (115) and and adam from the first (116) and (116) and adam from the specific and adam from the specific and an information from the specific and (116) a	0
9.55	INS283DELNP2005A	2007-1-1-	2805-1-1-	CUTTING TOOL CONFIGURED FOR IMPROVED ENGAGEMENT WITH A TOOL HOLDER	presentation of the spectral sector of the sp	8
9.45	W00033000A1	2000-0-6-	1999-1-2-	HEATING AND COOUNG SYSTEM	A heating and cooling system (10) comprised of tubes (40) placed within channels (16) of support members (12) and panels (30) mounted to the support members (12).	0
9.38	W0003300044	2000-0-7-	1999-1-2-	HEATING AND COOUNG SYSTEM	A heating and cooling system (10) comprised of tubes (40) placed within channels (16) of support members (12) and panels (30) mounted to the support members (12).	ß
930	KR1997002950EU	1997-0-7-	1995-1-2-	Leisure tent	Survisor the device (12) plastification (20) used for supporting a leisure tent (10) relates to. Survisor (12) of said axial (20) to leisure tent (10) on the inner surface of spring wire (20) is provided.	0
9.27	KR200145827Y1	1999-0-3-	1995-1-2-	SUMISOR RETAINER	Survisor the Bevice 112) physification 120 used for supporting a lessure tent (10) relates to Survisor 112) of said axial (20) to testine tent (10) on the inner surface of spring where 124) is provided.	0
9.22	AU1750400A	2000-0-6-	1999-1-2-	Heating and cooling system	A heating and cooling system (10) comprised of tubes (42) placed within channels (16) of support members (12) and panels (20) mounted to the support members (12).	8
9.22	W0083360081	2000-0-7-	1999-1-2-	HEATING AND COOUNG SYSTEM	A heating and cooling system (10) comprised of tubes (40) placed within channels (16) of support members (12) and panels (30) mounted to the support members (12).	6
9.12	JP2006511039A	2008-0-4-	2805-0-0-	Fiber switch	The Floer filter pipe (12) (10) switch. Transducer (16) is, in this pipe (12) supported on, this transducer (16) has, as an input and to convert the energy to mechanical energy, the transducer applied imitation retrenches (16) store change of pipe (12) of change of the space. The input energy is applied (28) mechanism,	0

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