

USPTO PATENT FULL-TEXT AND IMAGE DATABASE

[Home](#)[Quick](#)[Advanced](#)[Pat Num](#)[Help](#)[Next List](#)[Bottom](#)[View Cart](#)

Searching US Patent Collection...

Results of Search in US Patent Collection db for:

REF/7089148: 51 patents.

Hits 1 through 50 out of 51

Final 1 Hits

Jump To

Refine Search

ref/7089148

PAT. NO.	Title
1 10,275,038	Method and apparatus for performing motion recognition using motion sensor fusion, and associated computer program product
2 10,238,979	Video game ride
3 10,238,510	Systems and methods for joint replacement
4 10,207,193	Optical tracking system for automation of amusement park elements
5 10,206,714	Systems and methods for joint replacement
6 10,134,267	System and method for tracking a passive wand and actuating an effect based on a detected wand path
7 10,117,204	Wireless synchronized apparatus and system
8 10,061,058	Tracking system and method for use in surveying amusement park equipment
9 10,025,990	System and method for tracking vehicles in parking structures and intersections
10 9,931,059	Hip surgery systems and methods
11 9,916,421	Implant planning using corrected captured joint motion information
12 9,855,075	Systems and methods for joint replacement
13 9,839,855	Amusement park element tracking system
14 9,775,725	Systems and methods for joint replacement
15 9,772,186	Miniaturized inertial measurement and navigation sensor device and associated methods
16 9,759,539	Method of motion tracking
17 9,746,540	Device and method for calibrating tracking systems in imaging systems
18 9,665,686	Implant planning using corrected captured joint motion information
19 9,649,160	Hip replacement navigation system and method
20 9,616,350	Enhanced interactivity in an amusement park environment using passive tracking elements
21 9,600,990	Amusement park element tracking system

- 23 [9,572,586](#) [Systems and methods for joint replacement](#)
 - 24 [9,549,742](#) [Devices and methods for knee arthroplasty](#)
 - 25 [9,433,870](#) [Ride vehicle tracking and control system using passive tracking elements](#)
 - 26 [9,429,398](#) [Optical tracking for controlling pyrotechnic show elements](#)
 - 27 [9,364,291](#) [Implant planning using areas representing cartilage](#)
 - 28 [9,339,226](#) [Systems and methods for joint replacement](#)
 - 29 [9,301,712](#) [Method and apparatus for continuous measurement of motor symptoms in parkinson's disease and essential tremor with wearable sensors](#)
 - 30 [9,271,756](#) [Systems and methods for joint replacement](#)
 - 31 [9,192,392](#) [Systems and methods for joint replacement](#)
 - 32 [9,008,996](#) [Moving body positioning device](#)
 - 33 [8,998,910](#) [Systems and methods for joint replacement](#)
 - 34 [8,974,468](#) [Hip surgery systems and methods](#)
 - 35 [8,974,467](#) [Surgical orientation system and method](#)
 - 36 [8,920,345](#) [System and apparatus for continuous monitoring of movement disorders](#)
 - 37 [8,911,447](#) [Systems and methods for joint replacement](#)
 - 38 [8,888,786](#) [Surgical orientation device and method](#)
 - 39 [8,887,566](#) [Miniaturized inertial measurement and navigation sensor device and associated methods](#)
 - 40 [8,758,275](#) [Moving body posture angle processing device](#)
 - 41 [8,736,616](#) [Combining multi-sensory inputs for digital animation](#)
 - 42 [8,647,287](#) [Wireless synchronized movement monitoring apparatus and system](#)
 - 43 [8,326,561](#) [Dynamic motion control](#)
 - 44 [8,317,657](#) [System for encouraging a user to perform substantial physical activity](#)
 - 45 [D668,980](#) [Wearable movement monitor docket station](#)
 - 46 [8,239,162](#) [Miniaturized inertial measurement unit and associated methods](#)
 - 47 [7,980,997](#) [System for encouraging a user to perform substantial physical activity](#)
 - 48 [D639,955](#) [Wearable movement monitor](#)
 - 49 [7,640,106](#) [Hybrid tracker](#)
 - 50 [7,526,402](#) [Miniaturized inertial measurement unit and associated methods](#)
-

Next List	Top	View Cart		
Home	Quick	Advanced	Pat Num	Help