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**AN/"Fetch Robotics" AND AC/"San Jose"**: 21 patents.
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| | PAT. NO. | Title |
|---|---|---|
| 1 | 10,908,601 | Robotic cart configured for effective navigation and multi-orientation docking |
| 2 | 10,899,011 | Method and system for selecting a preferred robotic grasp of an object-of-interest using pairwise ranking |
| 3 | 10,853,561 | System and method for automatically annotating a map |
| 4 | 10,754,346 | System and method for preventing depletion of a robotic energy source |
| 5 | 10,752,157 | Compact payload stopper for mobile robot comprising conveyor |
| 6 | 10,699,219 | System and method for computing a probability that an object comprises a target |
| 7 | 10,691,109 | System and method using robots to assist humans in order fulfillment |
| 8 | 10,688,669 | Wireless quick change end effector system for use with a robot |
| 9 | 10,642,277 | Cleaning station for mobile robots |
| 10 | 10,562,707 | System and method using robots to assist humans in order fulfillment |
| 11 | 10,515,319 | System and method for computing a probability that an object comprises a target |
| 12 | 10,423,150 | System and method for order fulfillment using robots |
| 13 | 10,363,659 | System and method for load balancing of robots to create more equivalent task loads across task servers |
| 14 | 10,356,590 | System and method for responding to emergencies using robotic assistance |
| 15 | 10,056,776 | System and method for detecting the condition of a robotic charging connector |
| 16 | 9,943,963 | System and method for determining and promoting safety of a robotic payload |
| 17 | 9,927,814 | System and method for localization of robots |
| 18 | 9,827,669 | Robotic torso sensing system and method |
| 19 | 9,827,668 | Robotic joint |
| 20 | 9,744,667 | System and method for promoting safety of a robotic appendage |
| 21 | 9,559,461 | System and method for aligning a robotic charging connector with a mating connector |