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- [9] M. Chen, T. Qian, S. Zhang, and J. Wang, "Obstacle avoidance and cooperative path planning method of warehouse logistics robot cluster," *Modern Electronics Technique*, vol. 42, no. 22, pp. 174–177+182, 2019.
- [10] H. Ouyang, Y. Quan, L. Gao, and D. Zou, "Hierarchical path planning method for mobile robots based on hybrid genetic particle swarm optimization algorithm," *Journal of Zhengzhou University(Engineering Science)*, vol. 41, no. 4, pp. 34–40, 2020.
- [11] Y. Xu, J. Cao, S. Yuriy, S, and Y. Zhuang, "Distributed kalman filter for uwb/ins integrated pedestrian localization under colored measurement noise," *Satellite Navigation*, vol. 2, no. 1, pp. 305–314, 2021.
- [12] H. Yoshitake, R. Kamoshida, Y. Nagashima, and et al, "New automated guided vehicle system using real-time holonic scheduling for warehouse picking," *IEEE Robotics and Automation Letters*, vol. 4, no. 2, pp. 1045–1052, 2019.
- [13] Y. Zhang, "Advances in multimodal data fusion in neuroimaging: Overview, challenges, and novel orientation," *Information Fusion*, vol. 64, no. 0, pp. 149–187, 2020.
- [14] Y. Zhang, "Improved breast cancer classification through combining graph convolutional network and convolutional neural network," *Information Processing and Management*, vol. 58, no. 2, p. Article ID: 102439, 2021.
- [15] S. Wang, "Secondary pulmonary tuberculosis recognition by rotation angle vector grid-based fractional fourier entropy," *Fractals*, vol. 30, no. 1, pp. 2240047, 2022.
- [16] P. Liu, M. N. Huda, L. Sun, and H. Yu, "A survey on underactuated robotic systems: bio-inspiration, trajectory planning and control," *Mechatronics*, vol. 72, pp. 102443, 2020.
- [17] M. N. Huda, P. Liu, C. Saha, and H. Yu, "Modelling and motion analysis of a pill-sized hybrid capsule robot," *Journal of Intelligent & Robotic Systems*, vol. 100, no. 3, pp. 753–764, 2020.