Scopus Searchstring (Erste Runde):

All(("KI" OR " AI" OR "artificial intelligence" OR "künstliche intelligenz") AND ("intralogistic" OR "intralogistics" OR "intralogistik" OR "inhouse logistic" OR "interne logistik" OR "internal logistic")) (Mronga et al., 2024)

Mronga, D., Bresser, A., Maas genannt Bermpohl, F., Danzglock, A., Stelter, S., Hawkin, A., Nguyen, H. G., Beetz, M. and Kirchner, F. (2024) ‘MARLIN: A cloud integrated robotic solution to support intralogistics in retail’, *Robotics and Autonomous Systems*, vol. 175, p. 104654 [Online]. DOI: 10.1016/j.robot.2024.104654.