

Resource Summary Report

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Real time localization system for autonomous robots Benchmark Dataset

RRID:SCR_015756

Type: Tool

Proper Citation

Real time localization system for autonomous robots Benchmark Dataset
(RRID:SCR_015756)

Resource Information

URL: http://robotica.unileon.es/index.php/Benchmark_dataset_for_analysis_of_cyber-attacks_to_an_indoor_real_time_localization_system_for_autonomous_robots

Proper Citation: Real time localization system for autonomous robots Benchmark Dataset (RRID:SCR_015756)

Description: Dataset that can be used to analyze cyber-attacks to an indoor real time localization system for autonomous robots. Data have been gathered in an indoor mock-up apartment using an autonomous robot with an on-board Real Time Location System (RTLS).

Synonyms: Benchmark dataset for analysis of cyber-attacks to an indoor real time localization system for autonomous robots

Keywords: benchmark, neural network, machine learning, autonomous robot, real time location system, rtls, training data, cyber-attack

Availability: Freely available, Available for download

Resource Name: Real time localization system for autonomous robots Benchmark Dataset

Resource ID: SCR_015756

Record Creation Time: 20220129T080327+0000

Record Last Update: 20260801T190520+0000

Ratings and Alerts

No rating or validation information has been found for Real time localization system for autonomous robots Benchmark Dataset.

No alerts have been found for Real time localization system for autonomous robots Benchmark Dataset.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We have not found any literature mentions for this resource.