

July 26, 2024

Kudan Inc.

Kudan has provided technology for rail equipment maintenance to major rail company

Kudan is pleased to announce that it has provided a major railway company with high-precision 3D scanning technology for railway equipment maintenance.

The introduction of digital solutions to improve the quality of inspections, such as avoiding visual omissions and conducting inspections during train operating hours, has become essential.

Kudan has updated its proprietary artificial perception technology for railways to enable highly efficient and accurate 3D scanning of railway lines for the customers we have supported in the past with technology evaluation and solution development. This will enable the development of more practical solutions in the actual route environment and is expected to make significant progress towards the introduction of solutions in commercial applications.

Kudan is expanding its cooperation with leading railway companies globally (and continues to provide technology to several regions, including this latest technology) and will continue to support innovation in the rail industry.

About Kudan Inc.

Kudan is a deep tech research and development company specializing in algorithms for artificial perception (AP). As a complement to artificial intelligence (AI), AP functions allow machines to develop autonomy. Currently, Kudan is licensing its technology for next-generation solution areas such as digital twin, robotics and autonomous driving.

For more information, please refer to Kudan's website at <https://www.kudan.io/>.

■Company Details

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■Contact Information

For more details, please contact us from [here](#).