

Case study of outdoor digital screens effect on drivers

Parker, Martin; Rosin, Argo; Antov, Dago; Varjas, Toivo; Möller, Taavi; Gorislavskaja, Inna 2024 IEEE 65th International Scientific Conference on Power and Electrical Engineering of Riga Technical University (RTUCon) 2024 / 7 p
<https://doi.org/10.1109/RTUCon62997.2024.10830768>

Review of possibilities in the EYE-TRACKING LAB for the safety of process control operators

Kekšin, Vjatšeslav; Kuts, Vladimir; Derbnev, Mihhail; Sarkans, Martinš Safety of Industrial Automated Systems – SIAS 2024, June 12-13, 2024, Tampere, Finland : proceedings 2024 / 5 p https://www.automaatioseura.fi/site/assets/files/4501/sias_2024_paper_46.pdf

Spontaneous webcam instance for user attention tracking

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Webcam-based attention tracking in online learning: a feasibility study

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