Summary - The goal of the project is to define a new architecture to enable cooperative sensing in intelligent transportation systems and to develop a reference end-to-end implementation. The project results will enable advanced traffic and travel management strategies, based on reliable and real-time input data. The effectiveness of such new strategies, together with the proposed system, tested in two field trials.

Keywords - Intelligent Transport Systems, Cooperative systems, Control algorithms

References:
[8] P Škorput, S Mandžuka, N Jelušić, Real-time detection of road traffic incidents, PROMET-Traffic&Transportation 22 (4), 273-283