

Intelligent Cars Platform (PAVIN)



About us

Institut Pascal (IP) Clermont-Ferrand is a joint research unit - UMR 6602 CNRS, placed under the supervision of Université Clermont Auvergne, CNRS and SIGMA. ISPR axis has constructed tight link with Industry and Companies which are interested on intelligent vehicles, such as: Renault, Michelin, Thales or Ligier Group. The ISPR axis, through the Pascal Institute, is also an active member of the LABEX IMobS3 (Innovative Mobility: Smart and Sustainable Solutions).

Our services

Supplying of different types of roads, crossroads (stop, traffic lights, roundabout, ...).

Facilities

If enable, access to a DGPS ground truth system.

Contacts

Scientific leaders

[Serge Alizon](mailto:Serge%2EALIZON%40uca%2Efr?Subject=&body=)

[François Marmonton](mailto:Francois%2EMARMOITON%40uca%2Efr?Subject=&body=)

Tel.: +33(0)4 73 40 72 50

Address

4 avenue Blaise Pascal
63178 AUBIERE CEDEX
France

Partner laboratory



(<http://www.institutpascal.uca.fr/index.php/en/>)

<https://partner.uca.fr/english-version/our-area-of-expertise/intelligent-cars-wave-connection/intelligent-cars-platform-pavin-1> (<https://partner.uca.fr/english-version/our-area-of-expertise/intelligent-cars-wave-connection/intelligent-cars-platform-pavin-1>)