



Cooperative Interactive Vehicles

Summer School 2021

Lake Tahoe, California, USA

Announcement

We are pleased to announce the third edition of the Cooperative Interacting Vehicles Summer School in California, on the beautiful lake Tahoe, from August 1st to August 4th, 2021.

The Summer School on “Cooperative Interacting Vehicles” aims at gathering Ph.D. students and Young Professionals from Universities and Research Institutions for tutorials, keynotes, poster presentations and interactive workshop sessions on

- Cooperative Perception
- Cooperative Motion Planning
- Implicit & Explicit Interaction

It is jointly organized by MINES ParisTech (PSL University, France), Karlsruhe Institute of Technology (KIT, Germany) and UC Berkeley (USA). We gratefully acknowledge support from the Priority Program “Cooperative Interacting Automobiles” of the German Science Foundation (DFG), the IEEE Intelligent Transportation Systems Society (ITSS) and the International Research Chair *Drive for All* (MINES ParisTech).

Please book the date. The Summer School will provide housing, lunches and dinners in addition to the sessions; a bus service will optionally be offered (depending on demand) from Berkeley (that is easily reached by public transport from airports or downtown San Francisco). Instructions will be disclosed when the CIV 2021 website is up. There will be a phase of application to select participants: there are about 100 places this year. You can have a look at the website of the 2018 edition civ2018.org.

We are looking forward to a fruitful and inspiring event.

Dr. Wei-Bin Zhang (UC Berkeley)
Prof. Christoph Stiller (KIT)
Prof. Arnaud de La Fortelle (MINES ParisTech)