7th CAA International Conference
Vehicular Control and Intelligence (CVCI 2023)

Oct. 27th to 29th, 2023, Hunan University, Changsha, China

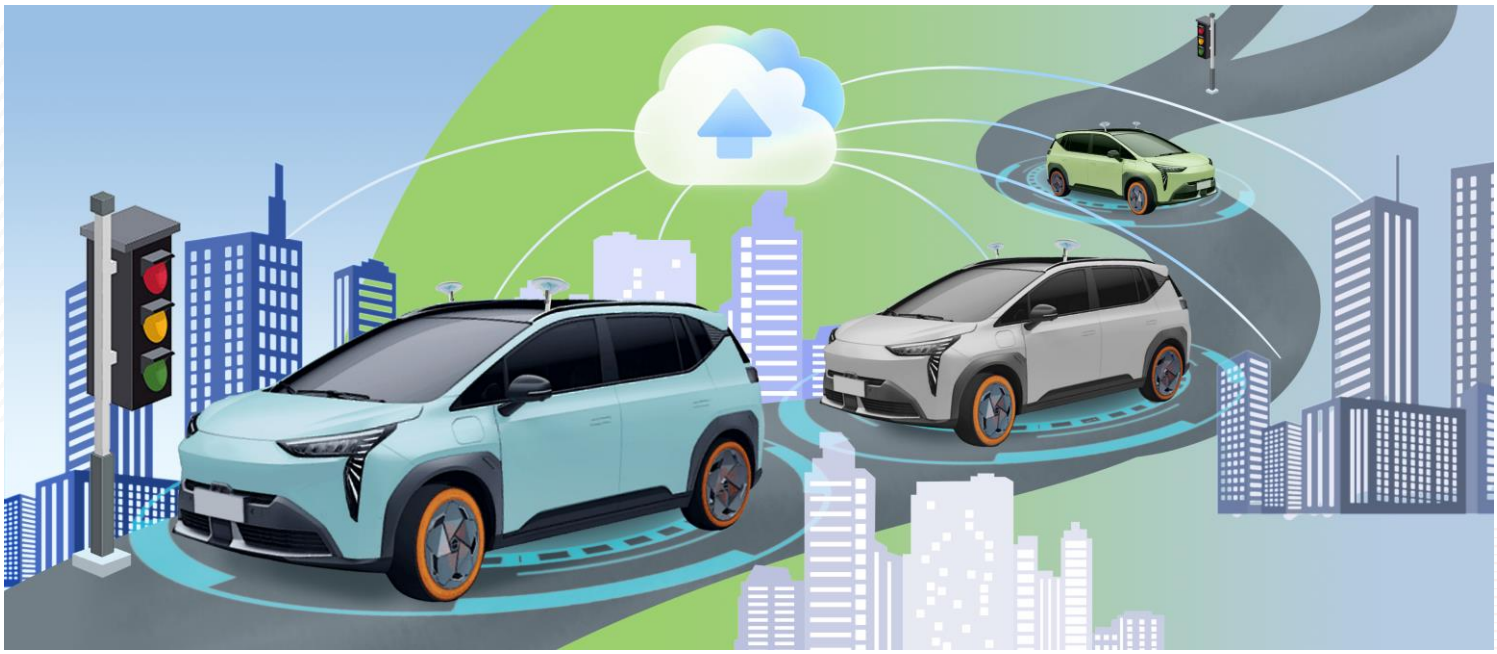
The 2023 Call for Challenge

Energy Optimal Control of Connected EVs

With the emerging intelligent connectivity information and increasing computation power, advanced energy optimization control has greatly improved the energy economy of connected electric vehicles. This benchmark problem with all new traffic scenes will be organized as a Conference Session for students and researchers at the conference of CVCI 2023. Challengers might submit their challenging results with a position paper or a regular paper.

For detailed information: http://www.ascl.jlu.edu.cn/vci/cvci2023/Benchmark.htm.

For downloading the benchmark package with EV models and traffic data, challengers must register for the conference by sending challenger's information to CVCI_Challenge@163.com (Alternate: CVCI_Challenge@outlook.com).



Schedule

Open the problem with data: February 1st, 2023
Submission of paper and challenging results: July 1st, 2023
Final results submission: September 1st, 2023

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