

Preface

The 2020 6th International Symposium on Vehicle Emission Supervision and Environment Protection (VESEP2020) was first scheduled to open in May as it always did, but the outbreak of COVID-19 in early 2020 confined people from travelling and gathering in the following couple of months, and the VESEP was postponed until late November of 2020. On November 26/27, the 6th VESEP was eventually held in Wuhan, China and was attended by over 100 distinguished guests and speakers from many countries and regions.

As a leading international symposium aiming to advance the research in vehicle emission control /supervision, VESEP has always focused on combining the latest research outcomes with technology, and the theme of 6th VESEP is “Focusing on the latest technology, leading emission control and reduction”. During the convention, invited speakers including Prof. Wanhua Su, Prof. Jun Li and Prof. Xianghong Cao from the Chinese Academy of Engineering shared with participants their work and research outcomes/ achievements. It was agreed among participants that the study of vehicle emission control/ supervision/ reduction is of significant value to the sustainable development of the society by reducing energy consuming and improving environment quality.

As one of the many outcomes achieved at 6th VESEP, the publication of papers accepted after reviewing will be one of inspiration and motivation. It offers to its readers the latest researches in the field to help them with their

study of the subject and provides to people a glimpse of what the future may bring us.

Committee

Hongjun Mao, Nankai University, China

Piqiang Tan, Tongji University, China

Yaoqiang Chen, Sichuan University, China

Yu Wang, Wuhan University of Technology (WHUT), China

Qingyun Su, Dalian University of Technology (DUT), China

Huaqiao Gui, Hefei Institutes of Physical Science, Chinese Academy of Sciences, China

Yuanjun Zhang, National Automobile Quality Supervision and Test Center (Xiangyang), China

Zenghui Yin, China Automotive Technology and Research Center Co., Ltd., China

Liang Ji, Chinese Research Academy of Environmental Science, China

Honglei Xu, Transport Planning and Research Institute of Ministry of Transport, China

Yongsheng Long, Dongfeng Motor Corporation Technology Center, China

Jun Li, China Automotive Technology and Research Center Co., Ltd., China

Jingyuan Li, China Society of Automotive Engineers, China

Editors

Fuwu Yan, Wuhan University of Technology (WHUT), China

Mengliang Li, China Automotive Technology and Research Center Co., Ltd., China

Xianjun Hou, Wuhan University of Technology (WHUT), China

Yongsheng Long, Dongfeng Motor Corporation, China