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EVS37

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This Special Issue gathers updated versions of the best papers from EVS37, the 37th International Electric Vehicle Symposium and Exhibition, which was held from 23 April 2024 to 26 April 2024 in Seoul, Republic of Korea. The International Electric Vehicle Symposium (EVS) is the world's longest, largest, and highest-spec event in the field of electric vehicles, covering various areas including pure electric vehicles, hybrid vehicles, fuel cell vehicles, and core components. The EVS is hosted by the World Electric Vehicle Association (WEVA), which consists of the Electric Drive Transportation Association (EDTA) in North America, the European Association for Electromobility (AVERE) in Europe, and the Electric Vehicle Association of the Asia Pacific (EVAAP) in Asia Pacific, with each organizing the EVS in their region in turn. The EVS has already had a long history since its inception in Phoenix, Arizona, USA, in 1969.

The theme of EVS37 was Electric Waves to Future Mobility. With this annual gathering of the world's EV experts, EVS37 features cutting-edge research and showcases innovative technologies and market developments. The papers cover research, market, and government activities across all fields related to hybrid, battery, and fuel cell technologies, as well as associated infrastructure and services.



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