

The 3rd International Hydrogen Fuel Cell Vehicle Congress 2018

FCVC 2018

Overview

About FCVC 2018

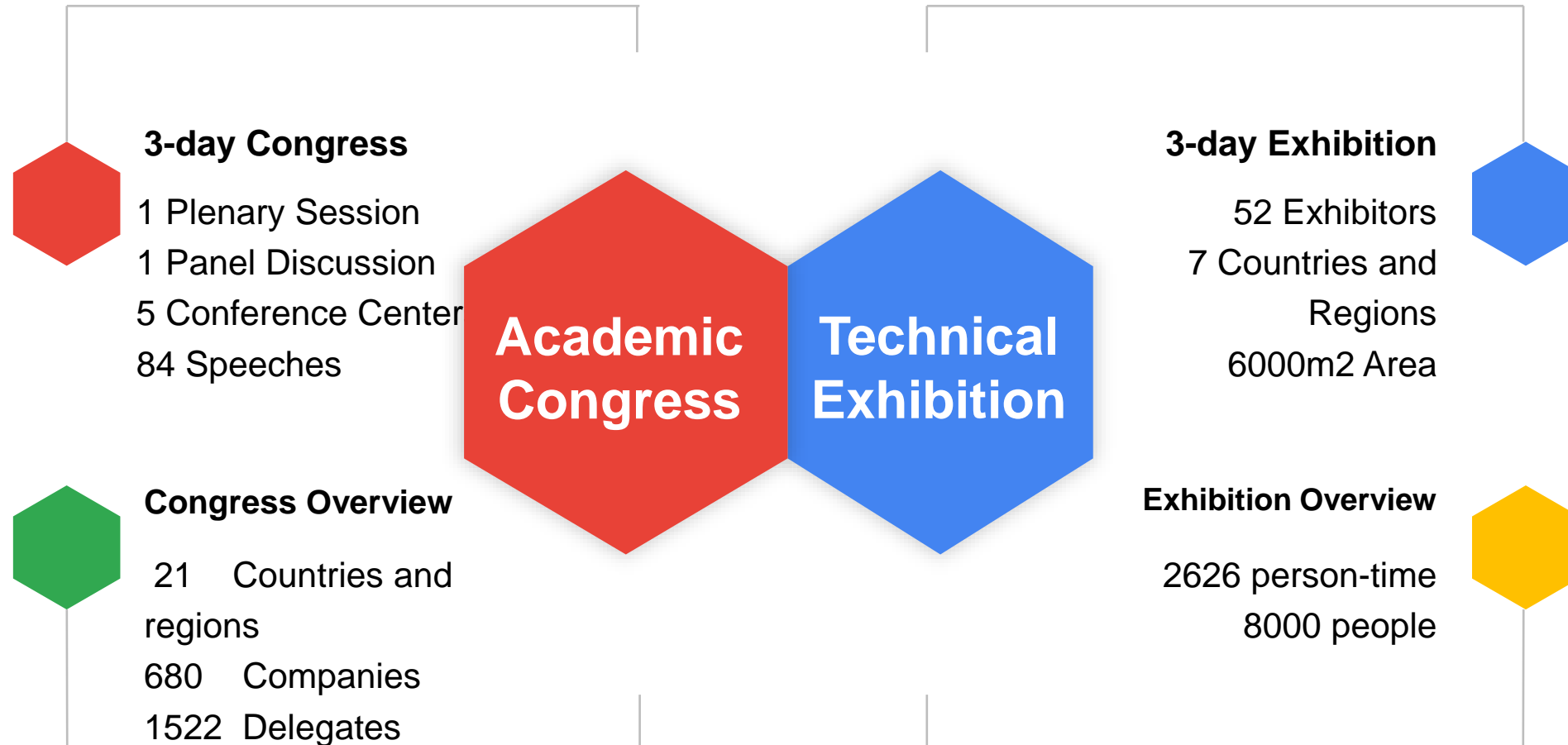
Hydrogen, the most abundant element in the Universe, is an energy carrier that can be produced from a variety of sources - such as renewable biomass and intermittent solar, wind and hydro energies. This versatility enables hydrogen the potential to become a central integrating element, alongside electricity, in the future decentralized energy systems.

Jointly organized by the IHFCA and SAE-China, the International Hydrogen Fuel Cell Vehicle Congress (FCVC) is the premier international summit for the hydrogen fuel cell (HFC) and auto industries. Since its launch in 2016, this annual Congress has seen growing influence and brought together global business leaders and technology developers at the vanguard of HFC innovation and sustainable transportation.

FCVC 2018 was held on Oct. 23rd-25th, 2018 in Rugao, Jiangsu, China. The 3rd edition of the Congress attracted a total of 1,522 delegates including 205 overseas participants from 21 countries and regions, representing 680+ companies and organizations. In addition, 2,626 visitors from 1,200 companies and organizations visited the Innovation Exhibition, which included 52 exhibitors in a total exhibition area of 6,000 square meters.



Activity Overview



Delegates From:

21 Countries and Regions

1522 Delegates

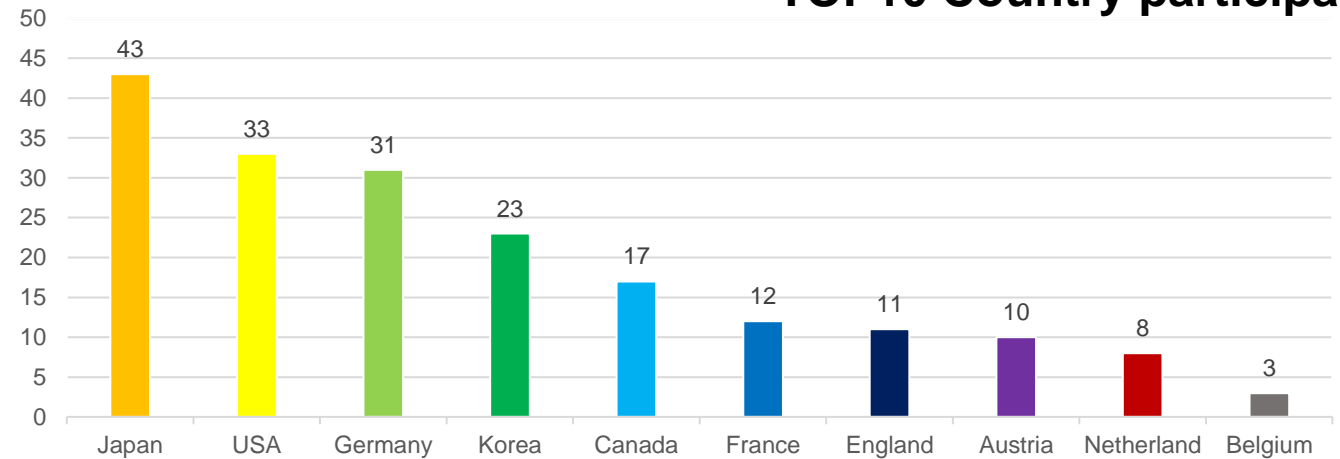
Including

108 policy decision makers and governmental officers

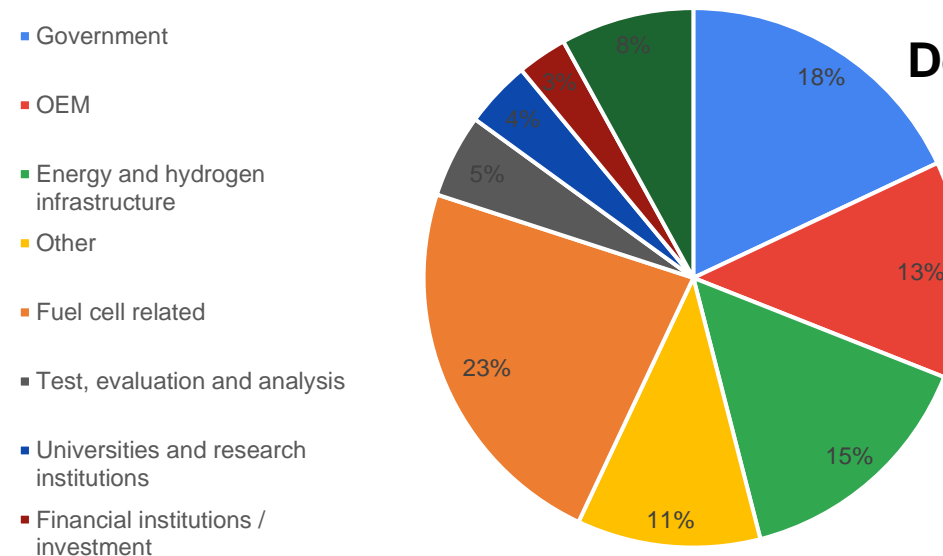
82 influential think tank experts and professors from research institutes and universities

584 senior managers and executives from enterprises

TOP10 Country participants



Delegates Formation



Delegates From:

UNDP, China Association for Science and Technology (CAST), local government, DOE, FCH JU, NOW GmbH, NEDO, H2KOREA, etc.

OEM:

SAIC, FAW, Toyota, Honda, GWM, Hyundai, Audi, Yutong, CRRC Qingdao Sifang, etc

Argonne National Laboratory, DICP-CAS, CATRAC, WPIC, NICE, Tsinghua-Energy Internet Research Institute, etc.

Research
Institutes

Government

OEM &
Energy

Energy & H2 Infrastructure:

Shell, CHN Energy, Sinopec, CNPC, Air Liquide, Linde, Air Product, Thyssenkrupp, McPhy, Nel Hydrogen, etc

Universities

Tsinghua University, Tongji University, Shanghai Jiao Tong University, Xi'an Jiaotong University, Wuhan University of Technology, University of Waterloo, etc.

FC &
Component

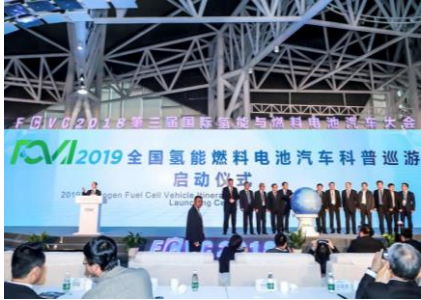
Anglo American, Ballard, Re-Fire, Doosan, Nuvera, Sunrise Power, Garrett, Ionbond, Johnson Matthey, Hydrav, PDC, Siemens, Gore, 3M, Chemours, Nedstack, Hexagon, Hydrogenics, Foripower, Maximator, Horizon, etc.



Top-level conferences presented by **84** high-profile presentations by global H2 fuel cell experts and business executives, among which more than half were from Europe, North America, and Japan, sharing their visions and concrete illustrations of the contribution of hydrogen energy and fuel cell vehicles.



同期活动



FCV Itinerant Exhibition & Roadshow 2019 launching ceremony

Witnessed by Dr. Gang WAN, Vice Chairman of CPPCC, President of CAST



Closed Door Meeting of Hydrogen Fuel Cell Infrastructure

Held with International Hydrogen Fuel Cell Association (Preparatory) and members



IHFCA Council Meeting

Held with International Hydrogen Fuel Cell Association (Preparatory) and members



Test Ride & Drive

Collaborated with Toyota Mirai, Honda Clarity, SAIC Roewe 95, SAIC MAXUS V80



GWM Join H2Mobility

Press Release Conference of GWM join H2Mobility



VIP Service

Five SAIC MAXUS V80 serve as the FCVC VIP shuttle buses



Medias

- Total of **88** medias followed and reported throughout the congress, and more than 400 pieces of news articles were disseminated;
- Xinhuanet built a live broadcast report matrix, and the official website live broadcasted the news of the congress;
- Xinhua News Agency (Jiangsu) adopts the innovative live broadcast mode of the three-network linkage, live photo broadcast, the cumulative reading volume exceeds 600,000 times, liked more than 30,000 times, and shared more than 6,000 times.
- Rugao Media uses the live media streaming method and WeChat interaction;
- The official website of China-SAE officially live reported the situation, and arranged more than 10 interviews during the meeting.



江苏如皋：第三届国际氢能与燃料电池汽车大会“合力”搭起沟通桥梁

2018-10-23 21:51

新华网南京10月23日电(杨斌 魏薇 陈航 陈汉博)10月23日,第三届国际氢能与燃料电池汽车大会在江苏如皋市拉开帷幕。大会由国际氢能燃料电池协会(筹)、中国汽车工程学会主办,南通市人民政府、如皋市人民政府承办。本次大会为来自全球1500多名燃料电池产业的政产学研专家和业界专家,搭建了分享燃料电池汽车领域最新发展成果、推动全球合作的对话平台。

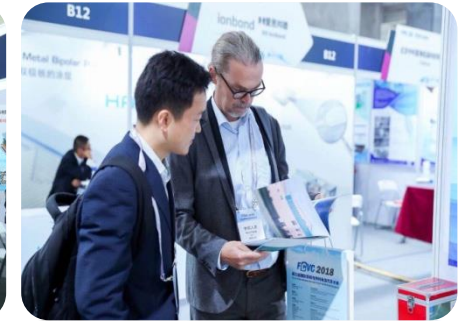
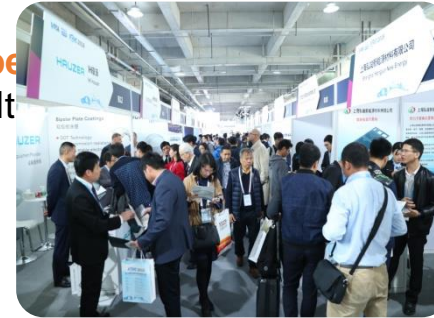


中国工程院院士、中国汽车工程学会理事长李骏主持大会



Exhibition Overview

The FCVC 2018 exhibition reached total area of 6,000 m2, total exhibitor number reached 52, first time achieved technology to commercialization expanding, It provided a platform for OEMs and technical service providers, and also provided a broader exchange opportunity for the participants of the congress, which effectively promoted the technical interaction and industrial inputs between the upstream and downstream industries.

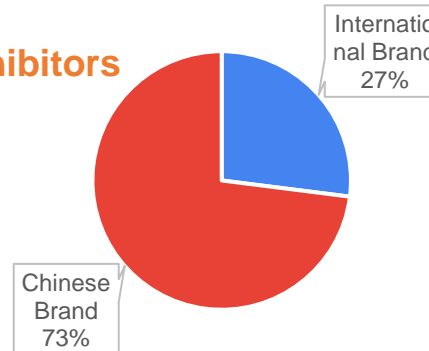


Delegates

- **2,626 people, 8,000+ person-time**
- **1,222 companies**
- **OEMs, energy, components, material, infrastructure, research, government, etc**
- **17.6% Director and above**
- **23% International delegates**

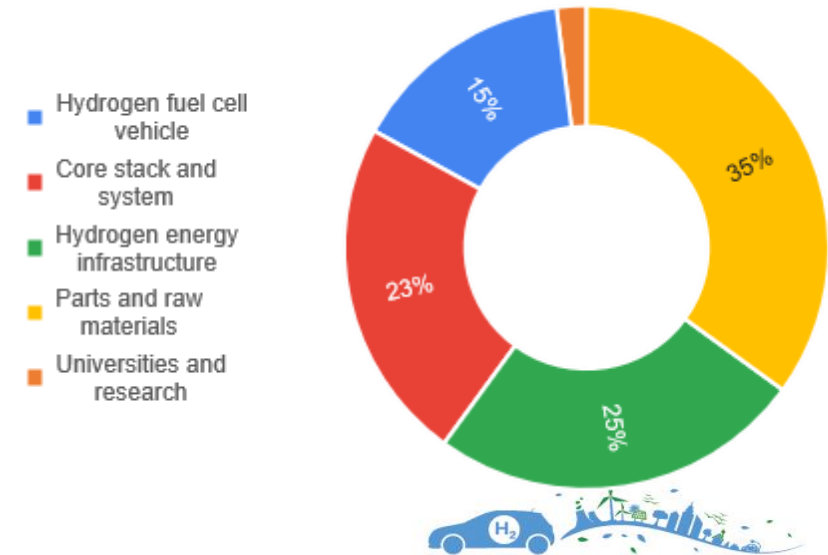
Exhibitors

- **52 Exhibitors**

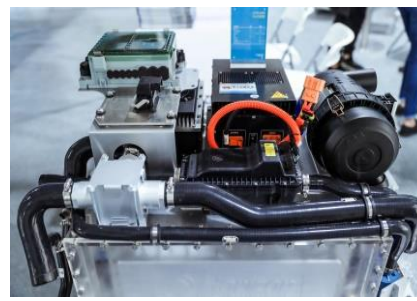
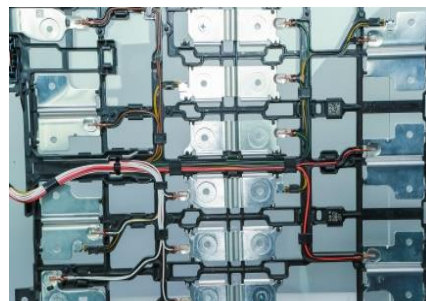


- **International brand from 6 countries and regions, such as USA, Canada, Germany, Japan, France, Switzerland.**

Exhibition



New Tech and Products



What they say...

Delegate

- “The topics of the FCVC are very rich, covering the hot topics of the H2 & fuel cell industry chain, containing a large proportion experts and researchers, international speakers, and the speeches are of high quality..”

Exhibitor

- “FCVC has become the most influential and highest-level fuel cell conference in China, and has become an excellent platform for releasing strategy and products. The exhibitors are leading the industry, FCVC provides an excellent communication platform for the business; many experts & academic reports provide an excellent platform for technology development.”

Special
Thanks to:



Partnership:



Organizing Committee:

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Email: geyy@sae-china.org





Thank You for Your Participation and Support!

See You Next Year!

The 4th International Hydrogen Fuel Cell Vehicle Congress
Jiangsu · Rugao Sep. 26th-28th, 2019

