

Symposium on UAV Development and Transport Aviation Safety Technology in China — Postprint of Interview with Secretary-General Zhao Dongsheng and Professor Ang Haisong

Authors:

Date: 2023-10-08T00:00:00+00:00

Abstract

The conference's successful convening actively promoted the safe operation and development of civil unmanned aerial vehicles, as well as the healthy advancement of industry safety standards. It further called upon the UAV sector to engage in proactive dialogue with government authorities regarding current development status and existing policy gaps, thereby cultivating benign interaction and coordinated development to foster both social harmony and the standardized, healthy growth of the industr...

Full Text

Conference Report: China UAV Development and Transport Aviation Safety Technology Exchange

On August 3, 2017, the “China UAV Development and Transport Aviation Safety Technology Exchange Conference” was convened at the Beijing Ritz-Carlton Hotel. Under the theme “Benign Interaction, Coordinated Development,” the assembly brought together leaders from over 60 organizations and enterprises nationwide to advance the inclusive and sustainable development of China's UAV industry, foster a new social relations paradigm centered on win-win cooperation, and serve the national interest. Secretary-General Zhao Dongsheng delivered the opening remarks, while Professor Ang Haisong presented a keynote address on “UAV Industry Development and Future Forecast.”

The conference's successful convening actively promoted the safe operation and development of civil unmanned aerial vehicles, as well as the healthy advancement of industry safety standards. It further called upon the UAV sector to

engage in proactive dialogue with government authorities regarding current development status and existing policy gaps, thereby cultivating benign interaction and coordinated development to foster both social harmony and the standardized, healthy growth of the industry.

Interview: Industry Perspectives on UAV Development Challenges

Interviewee: Zhao Dongsheng, Secretary-General, China Airline Pilots Association

Academic Participant: Ang Haisong, CPC Member, Professor and Doctoral Supervisor, Nanjing University of Aeronautics and Astronautics; National Teaching Master; National Model Teacher; Expert Receiving Special Government Allowance from the State Council

China Media Technology: Secretary-General Zhao, in your view, what are the primary issues currently facing the UAV industry?

Secretary-General Zhao: The main challenges confronting UAVs today center on legal and regulatory frameworks, technical standards research, and safety management protocols, all of which remain insufficiently mature. Both the national government and the Civil Aviation Administration of China are actively advancing initiatives to address these areas.

Note: Figure translations are in progress. See original paper for figures.

Source: ChinaXiv — Machine translation. Verify with original.