

Why should civilian enterprises be integrated into the military supply chain?

The integration of civilian enterprises into the military supply chain network can effectively stimulate the innovative vitality of military enterprises, reduce the production and manufacturing costs of weapons and equipment, and promote the synergistic development of the military and civilian economy, which is of great significance.

How can civil-military integration promote resource utilization and industrial clusters?

Civilian UAV technology and military UAV technology share commonalities in certain technical fields. Therefore, guiding advantageous civilian enterprises to participate in the strategy of civil-military integration can effectively promote resource utilization and industrial clusters.

Does military-civilian integration protect intellectual property rights?

In the process of military-civilian integration, the state's protection of intellectual property rights for civilian enterprises is still imperfect, and the property rights of jointly innovated technologies are not clearly defined.

What is vertical cooperation and innovation in military-civilian integration supply chain?

Vertical cooperation and innovation in the military-civilian integration supply chain refer to the innovative structure formed by the correlation, matching, or fusion of upstream and downstream technologies within the industrial chain.

Do civil-military integration supply chain enterprises influence vertical cooperation and innovation behaviours?

Therefore, the study of the vertical cooperation and innovation behaviours of civil-military integration supply chain enterprises and their influencing factors holds far-reaching significance for national security as well as for sound economic and social development. The rest of the paper is organised as follows.

The strategy of deepening military-civilian integration can achieve the seamless integration of military and civilian resources, enhance the innovation capacity of national ...

Improved mobile military microgrids give commanders flexibility to integrate diverse energy sources and storage, providing the energy flexibility needed for modern conflicts with near-peer...

This paper focuses on one important aspect, notably the co-operation between civilian and military actors in developing a new technology, by analysing the evolution of a ...

We explicitly look at the interactions between the actors of the network, the durability of the network and the co-operation strategies of the actors in realising the ...



## **Military-civilian integration power storage**

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