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development. The  
results have been  
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unmanned aircraft use-cases. sUAS navigation systems typically employ diverse low Size, Weight, Power and Cost (SWaP-C) sensors such as Global ...

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We conclude the  
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affordable mobile robots  
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technology is based on modularity allowing robots to be used for more than one application.

Autonomous Robots |  
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intelligent robotic  
systems; this includes

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design and application,  
machine perception,  
cognition and  
adaptation, mobility and  
manipulation, human-  
robot interaction,  
distributed and  
networked robotics, and  
increasingly  
autonomous systems.

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the-Air, and federated learning).

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Robotic Systems and  
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operate in stationary  
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oversight.

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Intelligent Agents,

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