

## Advances In Unmanned Aerial Vehicles State Of The Art And The Road To Autonomy Intelligent Systems Control And Automation Science And Engineering

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~~Recent advances in unmanned aerial vehicles real-time trajectory planning Fran\u00e7ois Charles Joseph Allaire, a1 Gilles Labont\u00e9, b Mohammed Tarbouchi, a Vincent Roberge a a Department of Electrical Engineering and Computer Engineering, Royal Military College of Canada, Kingston, ON K7K 7B4, Canada.~~

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~~Connected and autonomous unmanned vehicles are considered as a promising technology solution for numerous applications, ranging from civilian to military settings, including shipment of goods, home package delivery, crop monitoring, agricultural surveillance, and emergency rescue operations in those regions where the access is difficult or dangerous for human beings.~~

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~~Advances in control theories and applications for unmanned aerial vehicles and multicopter UAVs; Intelligent collision prediction and tracking control; Sensor fusion techniques and environment detection; Fault diagnosis and failure control; Disturbance estimation and robust control for multicopter UAVs~~

~~Special Issue "Advances on Unmanned Aerial Vehicle ...~~

~~Introduction. A team of launched and coordinated unmanned aerial vehicles (UAVs), requires advanced technologies in sensing, communication, computing, and control to improve their intelligence and robustness towards autonomous operations. To enhance reliability, robustness, and mission capability of a team of UAVs, a system-oriented and holistic approach is desirable in which all components and subsystems are considered in terms of their roles and impact on the entire system.~~

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~~Advances in Unmanned Aerial Vehicles: State of the Art and the Road to Autonomy (Intelligent Systems, Control and Automation: Science and Engineering) There has been tremendous emphasis in unmanned aerial vehicles, both of fixed (airplanes) and rotary wing (vertical take off and landing, helicopters) types over the past ten years.~~

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~~In addition to a powerful vertical lift rotor, the new UAV (unmanned aerial vehicle) from Kawasaki features two forward thrust rotors and a fixed wing for horizontal flight. It's powered by the same supercharged H2R engine used by the company's 'Ninja' motorcycle.~~

~~Kawasaki Unveils New Motorcycle-Sized Unmanned Helicopter ...~~

~~Nikola Tesla described a fleet of uncrewed aerial combat vehicles in 1915. Advances followed during and after World War I, including the British Hewitt-Sperry Automatic Airplane (1917) and the RAE Larynx (1927). These developments also inspired the construction of the Kettering Bug by Charles Kettering from Dayton, Ohio. Initially meant as an uncrewed plane that would carry an explosive payload to a predetermined target.~~

~~Unmanned aerial vehicle \u2013 Wikipedia~~

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~~Recent Advances in Research on Unmanned Aerial Vehicles ...~~

~~Advances in unmanned aerial vehicle (UAV), or drone, technology were once again under the spotlight at a Drone Conference held at Emperor's Palace last week, which saw companies discussing advances in agricultural surveying, camera technology and drone deliveries, amongst others.~~

~~Advances in drone technology come under the spotlight ...~~

~~Unmanned aerial vehicles (UAVs) have the potential to capture information about the earth's surface in dangerous and previously inaccessible locations. Through image acquisition of flash flood events and subsequent object-based analysis, highly dynamic and oft-immeasurable hydraulic phenomena may be quantified at previously unattainable spatial and temporal resolutions.~~

~~IEEE \u2013 Technical Note: Advances in flash flood monitoring ...~~

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