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website of the U.S.

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**Smarter Traffic Lights,**

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Advances in Intelligent  
Autonomous Systems by S.G.  
Tzafestas, 9780792355809,  
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but the transition to systems capable of reacting to unexpected changes in the environment has not occurred and might not occur for a decade or more.

**Advancing Autonomous Systems**

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Based in Greater Vancouver,  
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Systems company in Western Canada that creates practical, affordable mobile robots to solve real industry problems. AIS technology is based on modularity allowing robots to be used for more than one

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includes R&D in robotics hardware and software design and application, machine perception, cognition and adaptation, mobility and manipulation, human-robot interaction, distributed and networked robotics, and

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increasingly autonomous systems.

## **IRAS - nitrd.gov**

This paper summarizes the state of the art autonomous systems by first discussing the definition, modeling,

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Systems and system structure of autonomous systems and then providing a perspective on how autonomous systems can be integrated with advanced resources (e.g., the Internet of Things, big data, Over-the-Air, and

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A 2014 ICRC expert meeting  
report, Autonomous weapon  
systems: Technical,  
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identifies ship and land-  
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