

Artificial Intelligence



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Today's rapid technology advances are often called the fourth industrial revolution. At their core is the development of artificial intelligence (AI), which frees devices and sensors from dependence on human decision-making. This special feature explores how a wide range of AI capacities, from visual and auditory perception and reading skills to the ability of accurate autonomous decision-making and continuous performance improvements, are shaping lives today and in the future.

Proposed topic highlights:

LEADERSHIP – Canadian talent spearheading AI breakthroughs.

SHAPING THE FUTURE – How AI is shaping fields like health care, space exploration, robotics, intelligent information systems and more.

AI FOR GOOD – Looking at the social, moral, ethical and legal implications of AI adoption.

INTERDISCIPLINARY APPROACH – Robust solutions informed by multiple fields of expertise.

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RICHARD DEACON, Project Manager T: 1.604.631.6636 E: rdeacon@globeandmail.com

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