

Human-Machine Partnerships

in Computer-Integrated Interventional Medicine: Yesterday, Today, and Tomorrow

Learn about the “Future of Healthcare”

Explore how computer-integrated systems and robotics are shaping the future of surgery and healthcare at this free, hybrid public lecture

November 12
4:30–5:30 pm

Join In-person Lecture

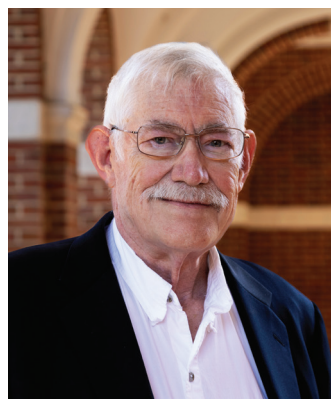
Queen's University
School of Medicine Building
Britton Smith Lecture Theatre
15 Arch Street, Kingston

Join Online



Scan to register
on Zoom

Please note that this
lecture will be recorded



Dr. Russell H. Taylor

2025 Bruce Visiting Scholar
in Computer Science and
Mechanical Engineering,
Queen's University

John C. Malone Professor
of Computer Science,
secondary appointments
in Mechanical Engineering,
Radiology and Radiological
Science, Surgery and
Otolaryngology, Head
and Neck Surgery,
Johns Hopkins University

Queen's University Speaker Series

The 10th Annual Dr. Andrew and Margaret Bruce Endowment
for Visiting Scholars in Surgical Innovation



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Surgery