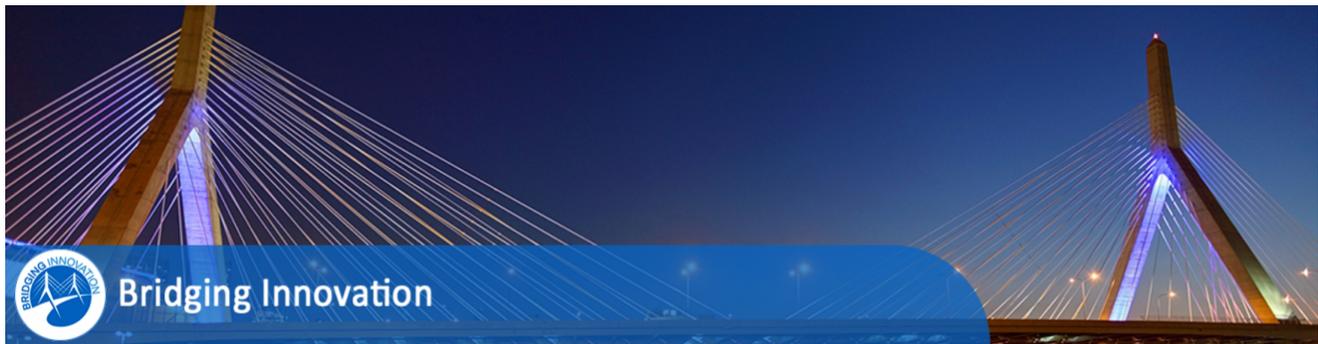


10 November 2020

MITRE Bridging Innovation Newsletter

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Our MISSION is to build pathways to discover, accelerate, and deliver innovation from non-traditional sources to solve national problems.

NEWS

Celebrating Innovation and Risk-Taking at the MassChallenge 2020 Virtual Awards

The MassChallenge Virtual U.S Awards was a community-wide celebration of the innovation and creativity of the more than 200 startups that participated in MassChallenge's first virtual early-stage programs in the U.S. You can watch the full awards here. Our very own Dr. Kerry Buckley, VP, Air Force Center, kicked off the evening's \$100k Diamond Award presentations. "Those who value speed, adaptability, and risk-taking will have a deep appreciation for the work ...

[Read more](#)



MITRE's Vice President Dr. Kerry Buckley announces a \$100k Diamond Winner to startup PathEX during the MassChallenge Awards Ceremony.

Texas Cybersecurity K-12 Panel - Shaping the Future Cybersecurity Workforce

Nearly a half million cybersecurity workers will be needed to fill shortages in the U.S. according to the Cyber Security Workforce Study produced in late 2019 by ISC2 the global nonprofit association of certified cybersecurity professionals. For Texans, the bigger the challenge the better, so Bobby Blount, a cybersecurity systems engineer for The MITRE Corporation, led a panel aligning K-12 ...

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Events

Catalyst Accelerator Cyber Demo Day - 19 November

Join Catalyst Accelerator on November 19 from 12-3pm Eastern Time for their final event where eight Cyber companies pitch their technology to a virtual room full of customers, decision makers, and stake holders. **PROBLEM STATEMENT** As hardware and software become increasingly integrated in the form of cyber-physical systems, a new and unique set of cybersecurity threats

present themselves. Current ...

[Read more](#)

Robotics in Construction – November 12th, 2:00 – 4:30 p.m.

MassRobotics is pleased to be hosting a Robotics In Construction semi-virtual event on November 12th from 2 -4:40pm ET. The construction industry is one of the least automated industries that feature manual-intensive labor as a primary source of productivity. It is poised for a robotics revolution and the disruption that robotics and artificial intelligence can make will have significant impacts ...

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