

3 March 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

## MassChallenge Seeks Ocean Tech Startups for RI "BlueTech Track"

"As someone who spends quite a bit of time both in a lab and on a boat off Narragansett Bay researching undersea technologies, I'm delighted that MITRE is teaming up with MassChallenge to launch their "Bluetech Track." This is an exciting opportunity for entrepreneurs with technologies that are (or could be) applied to the ocean to work with top maritime ...

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## Accelerating Startups in Texas

The MITRE Air Force Cyber Operations Portfolio, in collaboration with Bridging Innovation, is working with MassChallenge Texas to help shape and scope their next accelerator program in San Antonio. In late January, MassChallenge Texas, which manages established accelerator programs

in Austin and Houston, hosted local community leaders from San Antonio including MITRE, and Air Force, Port San Antonio, San Antonio ...

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## Piloting a Patient Data Use Agreement in the MassChallenge HealthTech Program

As more health and health care goes digital, patients are navigating how to access and use their data in unprecedented ways. While the technology is moving quickly to meet patient needs, the legal aspects associated with individual data ownership are still developing. Through a partnership with MassChallenge, MITRE is piloting innovation in the form of a model "Patient Data Use ...

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## MassRobotics Celebrates New Expanded Hub for Startup Innovation

It was standing room only as media, dignitaries, tech luminaries, and AI-enabled droids gathered for the official opening of MassRobotics' new 25,000 square-foot laboratory, demonstration, and event space in Boston's Seaport Innovation District. Boston Mayor Marty Walsh, Massachusetts Gov. Charlie Baker, and executives from Amazon Robotics, iRobot, and MassRobotics delivered remarks to the crowd of 100+ assembled for the Jan. 28 celebration. ...

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## Collaborative Research Detecting Space Objects

As space has become more congested and rival nations develop weapons to target U.S. satellites, MITRE is partnering with innovative solutions to improve the U.S. space domain awareness by identifying, characterizing, and understanding any factor, passive or active, that could affect space operations and impact the economy, security, or safety of our nation. MITRE's Bridging Innovation team guided researchers from ...

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## Events

## DEFxBoston 3-5 April

Artificial Intelligence professionals from government, industry and academia will come together to educate and collaborate towards achieving the DOD AI Strategy. Through a mix of educational workshops, inspiring speakers and networking, individuals will leave DEFx Boston inspired and empowered. Our goal: To deploy A.I. effectively and responsibly, while protecting and growing the U.S. industrial and technological base. Click to register ...

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## Demo Day: The Catalyst Space Accelerator presents the Data Fusion cohort! 2 April

On Thursday April 2, join the Catalyst Space Accelerator located at the Catalyst Campus in COS for their Demo Day which will highlight their Data Fusion cohort. Join us for this exciting event where you have the opportunity to watch the Data Fusion Accelerator cohort pitch their companies and technologies to an audience of gov't, industry, and military leaders as ...

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## SENEDIA Tech Talk: MITRE: Accelerating Maritime Technology Innovation 12 March

Join on Thursday March 12 @ Atlantic Resort Wyndham, 240 Aquidneck Avenue, Middletown, RI for this SENEDIA (Southeastern New England Defense Industry Alliance) Tech Talk. During this Tech Talk, Nick Rotker, department head at the MITRE Corporation and currently leading MITRE's R&D efforts in the undersea and maritime domains, will discuss MITRE's key research focus areas, as well as ...

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## Unmanned Insight: Mass Mobility Accelerator 5 March

To realize some of the Commonwealth of Massachusetts Commission on the Future of Transportation report recommendations, in January, the Governor announced that he is funding an accelerator, to be known as the Mobility Hub, in collaboration with the Cambridge Innovation Center

and with help from the Massachusetts Competitive Partnership. Come and learn about the opportunities to engage on this major ...

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