



Calling All Early-Stage Materials Innovators!

Showcase Your Technology...Connect with Investors & Industry Professionals

iMatSci Innovator Showcase

2017 MRS Fall Meeting & Exhibit

Hynes Convention Center | Boston, Massachusetts Monday, November 27 – Tuesday, November 28

Submission Deadline: August 1, 2017

iMatSci Innovator Showcase offers early-stage materials innovators a unique opportunity to meet and interact with industry and R&D leaders and early-stage investors to accelerate the adoption of new materials technologies for real-world applications. By participating, innovators will have the opportunity to:

- Demonstrate the practical applications of their materials-based technologies
- · Interact with experienced technology investors
- Network with industry R&D leaders
- Position themselves for potential collaborators
- Win cash awards for best innovations as determined by Meeting attendees and a panel of judges

Why Get Involved?

Each innovator will be provided with exhibit space at the Hynes Convention Center Hub to present his/her technology or products using various forms of media such as tabletop demonstrations, videos and prototypes. This is not a poster session! Demonstrations will be judged by experienced technology investors and industry professionals.

By participating in iMatSci, innovators will be granted access to:

- The Chemical Angel Network (CAN) Meeting, with Fortune 100 investors; an opportunity to have their innovations reviewed by potential funders and for the top three selected innovators to pitch their ideas at the on-site CAN meeting
- A full day of workshops, seminars and panel discussions, with topics specifically targeted at the success of early-stage innovators
- One-on-one meeting space for interaction with potential partners, investors and collaborators
- Exclusive networking events, Q&A sessions and receptions
- Exhibit Space to showcase and pitch their innovations to investors, strategic partners and industry technology scouts

www.mrs.org/fall-2017-imatsci-submission



How to Participate

To participate, innovators should be:

- Interested in commercializing their technologies
- Able to propose a value proposition for their technologies
- Able to effectively demonstrate the commercial applications of their technologies
- Actively seeking partners, funding and/or paths for commercialization

Online applications will be accepted through August 1, 2017, and must be submitted through the iMatSci portal at www.mrs.org/fall-2017-imatsci-submission.

For further details about submission guidelines, innovator packages, judging/selection criteria and more, check out the complete iMatSci website at www.mrs.org/imatsci.

For more information, please contact:

Natalie Larocco

Materials Research Society larocco@mrs.org www.mrs.org

"My experience at iMatSci was invaluable. Few opportunities can match what iMatSci provides by allowing innovators to meet with other entrepreneurs to discuss their technology, pathways for funding, and strategies for commercialization. It was a richly stimulating experience."

–C. Wyatt Shields IV, iMatSci Innovator, Encapsio LLC; Research Triangle MRSEC Fellow

bismuth telluride lutetium granules metamaterials electrochemistry solid strontium doped lanthanum III-IV nitride materials crystal growth nanoribbons regenerative medicine cerium polishing powder organo-metallics thin film dysprosium pellets atomic layer deposition scandium-aluminum spersions aerospace ultra-light alloys van green technology battery lithium gallium arsenide tv silicon C Li Be surface functionalized nanoparticles efrac tantalu CI Mg Si S Na AI palladium shot semiconductors ite Co Ga Ge Kr Ca As Se Br Rb Sr Y Zr Nb Mo Tc Ru Rh Pd Ag Cd Sn Sb Xe In Te Ba Ta Os Hg TI Bi Po Ra Rf Db Sg Bh Hs Mt Ds Rg Cn FΙ Uut Uus Uup photovoltaics quantum dots neodymium foil dielectrics Nd Pm Sm Eu Tb Dy Ho Lu Gd spintronics Bk П No rare earth metals nickel foam titanium robotic parts platinum ink laser crystals tungsten carbide carbon nanotubes gold nanoparticles stable isotopes optoelectronics mischmetal hafnium tubing Nd:YAG fuel cell materials anti-ballistic ceramics germanium windows superconductors ultra high purity material 99.999% ruthenium spheres erbium doped fiber optics gadolinium wire advanced polymers buckey balls sputtering targets metalloids rhodium sponge shape memory alloys alternative energy electrochemistry nanomedicine tellurium AMERICAN EMENTS catalog: americanelements.com THE MATERIALS SCIENCE COMPANY ® ©2001-2014. American Elements is a U.S. Registered Trademark diamond micropowder neodymium foil single crystal silicon gacolinium wire advanced polymers https://doi.org/10.1557/mrs.2017.161 Published online by Cambridge University Press single crystal silicon macromolecules