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**GTRI Signal**  
MONTHLY RESEARCH NEWSLETTER

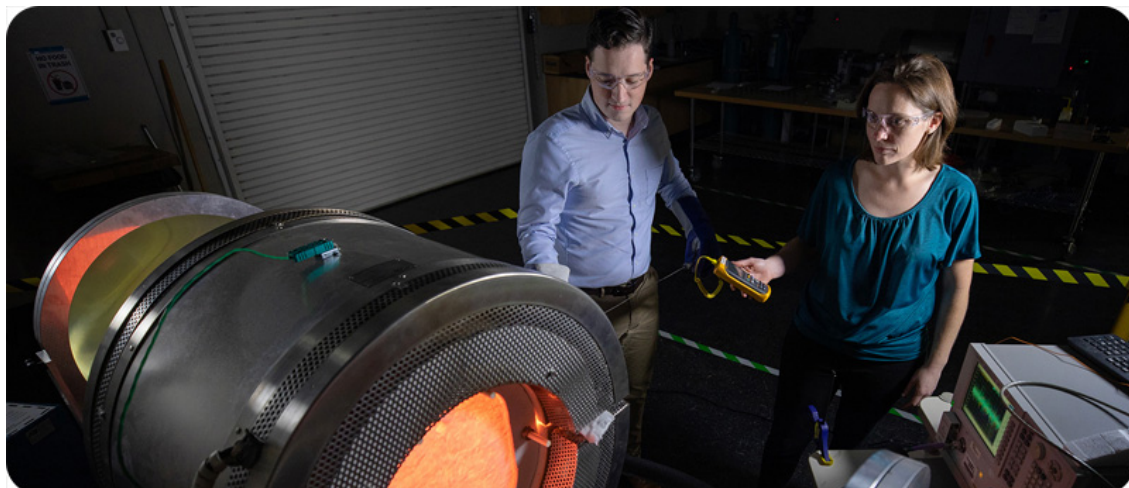
**GT** Georgia Tech.  
Research Institute

## FEBRUARY RESEARCH NEWS

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[2022 Annual Report Highlights GTRI Accomplishments, Investments, and Outreach](#)



[High-Temp Electromagnetic Testing Evaluates Materials for Hypersonic Vehicles](#)

electromagnetic signals at temperatures measured in thousands of degrees Celsius.



### [New Marine Corps Contract Will Support Logistics, Broad Range of Research](#)

A \$51 million, five-year contract awarded from the U.S. Marine Corps Logistics Command (MARCORLOGCOM) will expand Georgia Tech's support to Marine Corps Logistics Base Albany in Southwest Georgia.



### [Project Portfolio Provides New Look at GTRI's Research Competencies](#)

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FEATURED



### **[E18: Trapped Ions and Entanglement Gates](#)**

In this episode, host Chelsea Selby talks to Creston Herold, Ph.D, a Senior Research Scientist in Georgia Tech Research Institute's (GTRI) CIPHER Lab.

## GTRI PEOPLE



### **[Celebrating Inclusive Excellence: Moeini Reilly, a Culture Champion](#)**

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## GTRI IN THE NEWS

**[Additive manufacturing creates new options for high-powered RF waveguides](#)** (Tech Xplore)

**[NASA Hatches New Plan for Troubled Water-Hunting Lunar Probe](#)** (Gizmodo)



[Georgia Tech president touts Cobb-based researchers](#) (Yahoo News)

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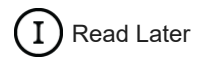
## FEATURED VIDEO



High-Temp Electromagnetic Testing Evaluates Materials for Hypersonic Vehicles

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