



# RINGS

Resilient & Intelligent NextG Systems

## PI Meeting

July 9-11 2024

Yorktown Heights, NY.

**Save the Date!**

Details coming soon: <https://rings-vo.org/PI2/>



The [RINGS](#) program seeks to accelerate research in areas that will potentially have significant impact on emerging Next Generation (NextG) wireless and mobile communication, networking, sensing, and computing systems, along with global-scale services, with a focus on greatly improving the resiliency of such networked systems.

**Join us** for the second in-person RINGS Principal Investigator Meeting in July 2024!

- This event will be held at IBM's T.J. Watson Center in Yorktown Heights.
- Expect keynotes, presentations, panels, breakouts, social events and more!
- Collaborate and engage across academia, industry and government!
- In-person attendance by invitation; remote attendance open to all.
- Questions? Email RINGS-VO/MITRE at: [rings-vo@groups.mitre.org](mailto:rings-vo@groups.mitre.org)



**IBM T.J. Watson Center**

1101 Kitchawan Rd Yorktown Heights, NY 10598



### Technical Topics

- Physical & Link Layer
- Network & Cloud
- Security/Trust
- Infrastructure
- Emerging Verticals
- Artificial Intelligence
- Quantum



© 2024 The MITRE Corporation. All Rights Reserved. Approved for public release. Distribution unlimited PR\_23-02880-3.

This material is based upon work supported by the National Science Foundation under Grant #2240557 and is supported in part by funds from federal agency and industry partners as specified in the Resilient & Intelligent NextG Systems (RINGS) program.