

Resource Summary Report

Generated by RRID on Sep 10, 2026

Georgia Tech Center for Organic Photonics and Electronics

RRID:SCR_012702

Type: Tool

Proper Citation

Georgia Tech Center for Organic Photonics and Electronics (RRID:SCR_012702)

Resource Information

URL: <http://www.scienceexchange.com/facilities/center-for-organic-photonics-and-electronics-cope-georgia-tech>

Proper Citation: Georgia Tech Center for Organic Photonics and Electronics (RRID:SCR_012702)

Description: The Georgia Tech Center for Organic Photonics and Electronics (COPE) is a premier national research and educational resource center that creates flexible organic photonic and electronic materials and devices that serve the information technology, telecommunications, energy, and defense sectors. COPE creates the opportunity for disruptive technologies by developing new materials with emergent properties and by providing new paradigms for device design and fabrication. This helps enable a new generation of devices and systems that meet the challenges that these sectors and our ever-changing society face in this decade and the future.

Abbreviations: Georgia Tech COPE

Synonyms: Georgia Institute of Technology Georgia Tech Center for Organic Photonics and Electronics, Georgia Tech Center for Organic Photonics and Electronics (COPE), Georgia Institute of Technology Georgia Tech Center for Organic Photonics and Electronics (COPE)

Resource Type: access service resource, core facility, service resource

Resource Name: Georgia Tech Center for Organic Photonics and Electronics

Resource ID: SCR_012702

Alternate IDs: SciEx_8895

Record Creation Time: 20220129T080311+0000

Record Last Update: 20260905T133358+0000

Ratings and Alerts

No rating or validation information has been found for Georgia Tech Center for Organic Photonics and Electronics.

No alerts have been found for Georgia Tech Center for Organic Photonics and Electronics.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We have not found any literature mentions for this resource.