

Georgia Tech Research Corporation Invention Disclosure Form

Georgia Institute of Technology
Office of Technology Licensing
Mail Code: 4024
926 Dalney Street, NW
Atlanta, GA 30332-4024

OTL USE ONLY

Submitted:

GTRC ID:

Assigned to:

Please complete all fields and return to ipdisclosures@gtrc.gatech.edu.

Title

Title of Invention:

Previous Invention

Is this invention related to a previous invention disclosed to the OTL? ☐ Yes ☐ No If YES, GTRC ID:

Inventors

Include the names of all Inventors. An Inventor is an individual who conceived of an essential element of the invention, either independently or jointly with others, during the evolution of the invention concept. Authorship of a paper, by itself, does not mean inventorship unless the author contributed to conception of the invention. All Inventors (including Georgia Tech and non-Georgia Tech inventors) must be included. Signatures are only required for Georgia Tech inventors.

The percent contribution should only be completed for the Georgia Tech inventors and the sum of the percent contributions of all Georgia Tech inventors should equal 100%.

Use additional sheets as necessary.

Full Name:

Citizenship:

Employer at time of invention:

Title:

College/School/Unit:

Mail Code:

Contribution %:

Work Address:

Home Address:

Work Phone:

Home Phone:

Work Email:

Home Email:

Execution by Inventor(s):

I/We inventor(s) hereby solemnly swear and affirm under oath that I/we am/are the only inventor(s) of this invention and that I/we have not knowingly omitted the inclusion of any other inventor(s) besides me/us, and that the information provided in this disclosure is, to the best of my/our knowledge, true and accurate.

Signature:

Date:

Full Name:

Citizenship:

Employer at time of invention:

Title:

College/School/Unit:

Mail Code:

Contribution %:

Work Address:

Home Address:

Work Phone:

Home Phone:

Work Email:

Home Email:

Execution by Inventor(s):

I/We inventor(s) hereby solemnly swear and affirm under oath that I/we am/are the only inventor(s) of this invention and that I/we have not knowingly omitted the inclusion of any other inventor(s) besides me/us, and that the information provided in this disclosure is, to the best of my/our knowledge, true and accurate.

Signature:

Date:

Source of Support

Did this invention result from sponsored research? ☐ Yes ☐ No (i.e. research funded by an entity external to Georgia Tech)

If YES, please provide information on all:

Sponsor(s):

GT Award/Fund Number(s):

Was this invention funded through the use of internal funding from Georgia Tech? (e.g. startup, IRAD, gift, fellowship, seed, or other)

Was this project funded through a Center with Industry Membership? (e.g., PRC, IPST, GEDC, CMaT, or Other)

☐ Yes ☐ No

If YES, list name of Center: _____

Did you use any material obtained from another party in developing this technology?

☐ Yes ☐ No

If YES, please provide all relevant agreements and licenses.

Establishment of Invention History

❖ Please provide your best estimate for the date when the following occurred (or will occur):

Date:(mm/dd/yy)	
	A. Conception of invention
	B. First written description (please attach a copy if available)
	C. First public disclosure providing an enabling description of your invention (e.g. abstract, proposal, paper submission, talk or meeting with industry – please attach a copy if available) Public disclosure to whom:
	D. Completion of model or prototype
	E. First successful operational test
	F. Is a publication, paper or other public disclosure planned within the next 6 months? <input type="checkbox"/> Yes <input type="checkbox"/> No

Prior Art

Please conduct a literature and patent search and attach a list of all relevant patents and publications. Some useful sites for patents searches are:

(1) uspto.gov/patents/search (3) lens.org

(2) patents.google.com

Please explain differences or advantages over prior art.

Commercialization Potential

A. What are the commercial applications for the invention?

B. What are the advantages of the invention versus present technologies?

C. What are the limitations that must be overcome prior to practical application?

D. Is work on the invention continuing? ☐ Yes ☐ No If Yes, please provide source of on-going funding:

E. Do you know of any companies that may be interested in licensing this technology? (Please list below and attach additional page if more space is required.)

Company Name	Contact Person	Contact Information

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