



SCHOLARSHIP DETAILS

Current university students may submit an abstract for an oral technical session presentation at www.semi-therm.org. Accepted student abstracts will be reviewed by the Scholarship Committee for award of a full attendance scholarship for the Symposium. The scholarship per student is USD 2,500.00; this will include the full Symposium registration fee, all oral technical sessions, panel discussion, keynote presentation, poster session, and a set of short courses given by industry experts; three nights' lodging at the Doubletree Hotel San Jose, all Symposium scheduled meals (including a dinner and three lunches), and approximately USD 600.00 as a cash payment towards airfare and other travel expenses.

An abstract may be submitted for consideration with multiple student co-authors; however, only one registered co-author will receive the scholarship award, even if other co-authors attend. Please note that this scholarship program is available to all currently-registered undergraduate and graduate program engineering and materials science students. Presented research will also be published in the IEEE Xplore™ Digital Library and in the SEMI-THERM Technical Library. Students will have access to the SEMI-THERM Technical Library for one year after the close of the Symposium.

Winning student awards will be recognized with their oral session presentation by the technical session chair, in the Symposium Final Program, and in the awards luncheon that is held at the Symposium conclusion.

We will be especially interested in receiving abstract submissions from those students who may never have presented previously in a professional forum; these abstracts will be given priority in review.

SEMI-THERM Symposium covers a range of topics directly related to semiconductor and electronics system thermal management, temperature control, and characterization of semiconductors. Oral technical sessions include aerospace, computing, telcom, power, RF, military, vehicle, AI, energy storage, and similar industry segments globally. Presentation topics that include examples of industry-academia collaboration are of particular interest.

