

NEWS RELEASE

Contact:

Jingya Huang, Corporate Communications
Indium Corporation
jhuang@indium.com
tel: +1.315.381.7566
Suite 301, 301 Woods Park Drive
Clinton, NY 13323 USA
www.indium.com

Date: February 4, 2021

Indium Corporation Expert to Present at Virtual IPC APEX Expo

[Indium Corporation](#)'s Product Development Specialist [Miloš Lazić](#) will share his industry knowledge on thermal interface materials (TIMs) at the virtual [IPC APEX Expo](#), to be held March 8-12.

For many years, metals have been used as thermal interface materials (TIMs) in the electronics industry. With high-reliability and high thermal conductivity, metals have been a great solution, especially for challenging applications. As electronic devices are continually getting smaller, consuming more power, and producing more heat, finding the right TIM becomes one of the top priorities in any application. In *Solid Liquid Hybrid TIMs*, Lazić will review the characteristics of solid liquid hybrids (SLHs), such as their low thermal resistance and low bondline thickness, and their benefits for certain high-end applications. He will also discuss the possible applications where SLHs can be used, as well as challenges that need to be overcome to encourage industry-wide adoption.



Lazić will deliver his presentation during the [Electronics Materials](#) track from 10:30-11:30 a.m. on Thursday, March 11. Lazić's presentation is free to all IPC APEX EXPO participants, and a recording will be available to registered attendees for up to 90 days after the expo.

For more information about Indium Corporation's technical knowledge, thermal solutions, and experts, visit its virtual booth at the show.

Lazić provides technical support—including guidance and recommendations—to customers related to process steps, equipment, techniques, and materials. In addition, he delivers technical training to staff and industry partners. Lazić attended the University of Nis, Faculty of Electronic Engineering, where he earned his bachelor's degree in electrical engineering and master's degree (M. Eng.) in electronic engineering. Lazić is a co-founder of the non-profit organization, "Urban Youth Forum," which successfully encourages students to plan, develop, and execute projects involving environmental protection through the recycling of electronic waste.

About Indium Corporation

Indium Corporation is a premier materials refiner, smelter, manufacturer, and supplier to the global electronics, semiconductor, thin-film, and thermal management markets. Products include solders and fluxes; brazes; thermal interface materials; sputtering targets; indium, gallium, germanium, and tin metals and inorganic compounds; and NanoFoil®. Founded in 1934, the

company has global technical support and factories located in China, India, Malaysia, Singapore, South Korea, the United Kingdom, and the U.S.

For more information about Indium Corporation, visit www.indium.com or email jhuang@indium.com. You can also follow our experts, From One Engineer To Another® (#FOETA), at www.facebook.com/indium or [@IndiumCorp](https://twitter.com/IndiumCorp).

About IPC APEX EXPO 2021

IPC APEX EXPO is one of the premier events for the electronics manufacturing industry, providing a virtual platform for attendees, exhibitors and speakers to easily navigate more than 100 technical conference sessions and professional development courses as well as product demonstrations. New this year, technical conference sessions will be available to registered attendees for replay, providing a unique opportunity to take advantage of education for up to 90 days after the event. Learn more at www.ipcapexexpo.org.

###