



## WEBINARS

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# Advanced Thermoelectric Technology for Thermal Management of Optoelectronics Applications

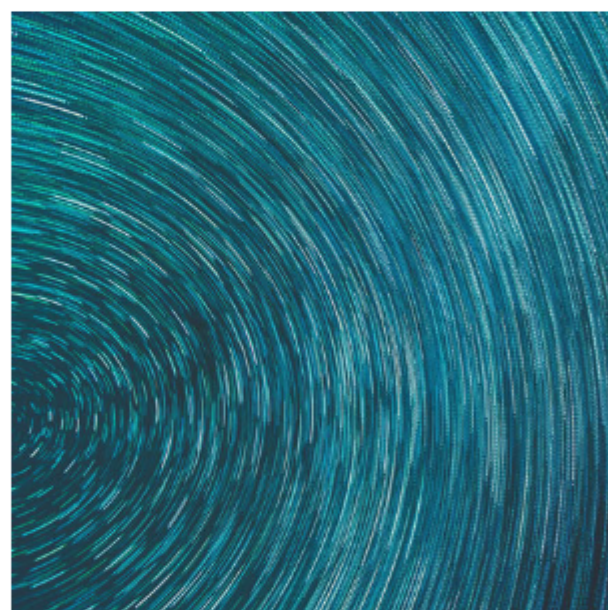
**Tuesday, June 11, 2024 1:00 PM - 2:00 PM EDT**

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Presented by



For too long, thermoelectric technology has lagged behind the advancing needs of optoelectronic devices and systems. While the optoelectronics field has seen significant improvements in transmission rates, operating temperatures, and miniaturization, thermoelectrics have remained stagnant. Sheetak is revolutionizing this landscape by developing and commercializing advanced thermoelectric architectures that enhance efficiency, cooling density, and reliability, tailored to the scale and form factors required for modern temperature-controlled devices. Based in Austin, Texas, Sheetak boasts more than 100 years of combined experience in thermoelectric and thermal management technologies. Join this presentation for an introduction to Sheetak, a showcase of their current thermoelectric products, and a preview of their groundbreaking silicon-based QOOL CHIP thermoelectric architecture. Presented by [Sheetak, Inc.](#)



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