

Ridgetop Group Attends 49th Annual Power Sources Conference in Washington D.C.

Tucson, Arizona, July 18, 2023

Ridgetop Group staff recently attended this year's 49th annual Power Sources Conference from June 26-30, 2023 in Washington, D.C. The Power Sources Conference is the oldest continually held biennial conference devoted to the research and development of power sources, energy conversion, power distribution, and management technologies for military use. The conference goal is to bring Government, industry and academic researchers and developers together to discuss advances in power and energy technologies to support the growing power demands of military platforms and electronic systems. The conference featured technical presentations and exhibits on the latest advances in materials, primary and rechargeable batteries, fuel cells, and power systems while offering the opportunity to network with Government, academic, and industrial researchers and colleagues.



According to Ridgetop Group's Business Development Specialist, Virginia Land, "The Power Sources Conference was a notable conference for our team to attend, and we were thrilled to support Dr. Kevin Gering as he presented on the benefits of the **Advanced Electrolyte Model**, also widely known as **AEM**". Dr. Gering is a Distinguished Staff Scientist at Idaho National Laboratory and is an established expert in the field of state-of-the-art molecular-based electrolyte models for electrochemical systems. Ridgetop has worked closely with Dr. Gering and Idaho National Laboratory as it relates to battery health modeling and diagnostics since 2015, and in 2023 Ridgetop Group became the exclusive software distribution partner for AEM.

For more information, please contact a Ridgetop Group representative directly or visit our website.

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