

**U.S. Department of Energy  
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# ***NETL NEWS***

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## **West Virginia Native Selected to Present at the Council for Chemical Research Meeting**

**Morgantown, W.Va.** — Jordan Musser of the U.S. Department of Energy's National Energy Technology Laboratory (NETL) has been selected to present at the 2015 Annual Meeting of the Council for Chemical Research (CCR) in the "Rising Star" Poster session. The theme of this year's Council for Chemical Research meeting is Disruption: Impacts and Opportunities for the Chemical Enterprise. Posters presented at the "Rising Star" session will be delivered by individuals nominated by the sector in which they work, in expectation of the influence and advancements they will contribute to their field in the coming year.

Musser is a physical scientist in the NETL Computational Science and Engineering Division where he has worked for five years with projects involving the NETL reacting multiphase computational fluid dynamics software, MFIX. Having grown up in Petersburg, WV, Musser earned a M.S. in Mechanical Engineering and a PhD in Applied Mathematics from West Virginia University. He now lives in Morgantown, WV.

CCR is an organization whose mission is, "Improving Chemical Innovation through Collaboration and Advocacy." The organization aims to promote research cooperation and foster education in the chemical sciences and chemical engineering, and features members from national labs and universities across the country.

NETL is a U.S. Department of Energy national laboratory that produces technological solutions to America's energy challenges. For more than 100 years, the laboratory has focused on developing tools and processes to provide clean, reliable, and affordable energy to the American people. Three NETL research sites—Albany, Ore., Morgantown, W.Va., and Pittsburgh, Pa.—conduct a broad range of energy and environmental research and development activities that support DOE's mission to advance the national, economic, and energy security of the United States.

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