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CAS Key Laboratory of Mineralogy and Metallogeny



广东省矿物物理与材料研究开发重点实验室
Guangdong Provincial Key Laboratory of Mineral Physics and Materials

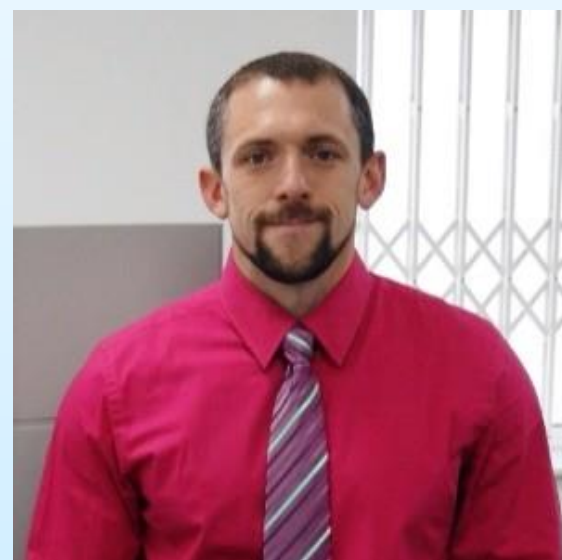
学 术 报 告

报告题目：飞秒激光剥蚀系统

报告地点：标本楼 503 会议室

报告时间：2018 年 11 月 8 日（周四）上午 10: 40

报告人：C. Derrick Quarles Jr.



PhD in Analytical Chemistry from Clemson University in the area of glow discharge spectroscopy and did a post-doc at the Centers for Disease Control developing methods for the analysis of metals in clinical samples.

Prior work includes time as researcher for Lawrence Berkeley National Laboratory and Pacific Northwest National Laboratory working in the field of atomic spectroscopy. In addition, he worked in the field of laser ablation as a global business and applications manager in Applied Spectra before joining Elemental Scientific, who acquired NewWaveResearch last year. He has over 25 peer-reviewed journal article publications, was named one of the “2014 young analytical scientist” by the Journal of Analytical Atomic Spectroscopy, and received the “2018 Young Alumni Award” from the college of science and mathematics at Augusta University.

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