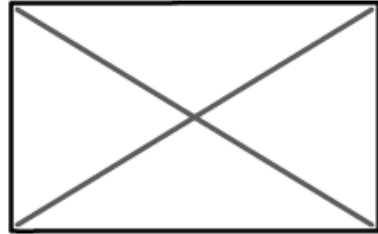




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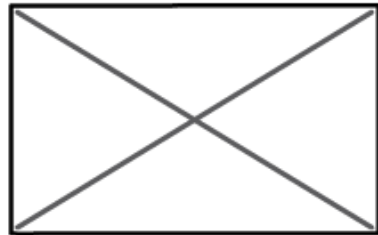
May 2017 - Yuan Ji presents her research at the University of Virginia Engineering Research Symposium

Geise Research Group is pleased to announce that Yuan Ji, a graduate student in the School of Engineering and Applied Science, presented her research at the University of Virginia Engineering Research Symposium. Yuan Ji is currently working on her M.S. thesis under the supervision of Prof. Geise. Her research focuses on the development of novel materials for energy storage applications. The symposium was held at the University of Virginia and featured presentations from leading researchers in the field of engineering research.



February 2017 - Kevin Bahati featured in UVA Today

Geise Research Group is pleased to announce that Kevin Bahati, a graduate student in the School of Engineering and Applied Science, was featured in UVA Today. Kevin is currently working on his M.S. thesis under the supervision of Prof. Geise. His research focuses on the development of novel materials for energy storage applications. The article in UVA Today highlighted Kevin's achievements and his contributions to the field of engineering research.



January 2017 - Prof. Geise gave an invited lecture at NIST in Gaithersburg

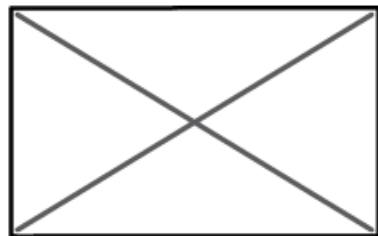
Geise Research Group is pleased to announce that Prof. Geise gave an invited lecture at NIST in Gaithersburg. Prof. Geise is a leading expert in the field of engineering research and his lecture was highly regarded by the audience. The lecture was part of a series of invited lectures organized by NIST to highlight the latest research in the field of engineering research.

January 2017 - Tianyi Xue earns her M.S. degree in chemical engineering

Geise Research Group is pleased to announce that Tianyi Xue, a graduate student in the School of Engineering and Applied Science, has earned her M.S. degree in chemical engineering. Tianyi is currently working on her M.S. thesis under the supervision of Prof. Geise. Her research focuses on the development of novel materials for energy storage applications. Tianyi's successful completion of her M.S. degree is a testament to her hard work and dedication to her research.

November 2016 - Invited lecture: Prof. Geise at the APS March Meeting

Geise Research Group is pleased to announce that Prof. Geise gave an invited lecture at the APS March Meeting. Prof. Geise is a leading expert in the field of engineering research and his lecture was highly regarded by the audience. The lecture was part of a series of invited lectures organized by APS to highlight the latest research in the field of engineering research.



LINKS

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Graduate Admissions

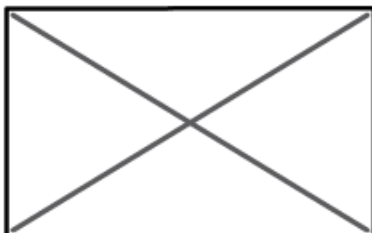


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May 2017 - Yuan Ji presents research at



Geise Research Group is pleased to announce that Yuan Ji, a graduate student in the School of Engineering and Applied Science, has presented his research at the 2017 American Chemical Society (ACS) National Meeting. The meeting was held in San Francisco, California, from March 18-22, 2017. Yuan Ji presented his research on the synthesis of novel polymers for energy storage applications. His work was part of a larger project funded by the National Science Foundation (NSF) and the Department of Energy (DOE). The project aims to develop new materials for use in next-generation energy storage devices, such as batteries and supercapacitors. Yuan Ji's research focuses on the synthesis of novel polymers that can store energy efficiently and for long periods of time. His work has been published in several peer-reviewed journals, including *Journal of Polymer Science* and *Macromolecules*. Yuan Ji is currently a graduate student in the School of Engineering and Applied Science, where he is working on his Master's thesis. He is also a member of the Geise Research Group, which is led by Professor David Geise. The group is focused on developing new materials and processes for energy storage and conversion. Yuan Ji's research is part of a larger effort to develop sustainable energy storage solutions for the future.

February 2017 - Kevin Bahati featured in UVA Today

Geise Research Group is pleased to announce that Kevin Bahati, a graduate student in the School of Engineering and Applied Science, has been featured in UVA Today. The article, titled "Kevin Bahati: A Graduate Student's Journey", highlights Kevin's academic achievements and his involvement in research. Kevin is currently a graduate student in the School of Engineering and Applied Science, where he is working on his Master's thesis. He is also a member of the Geise Research Group, which is led by Professor David Geise. The group is focused on developing new materials and processes for energy storage and conversion. Kevin's research is part of a larger effort to develop sustainable energy storage solutions for the future. Kevin's work has been published in several peer-reviewed journals, including *Journal of Polymer Science* and *Macromolecules*. Kevin is currently a graduate student in the School of Engineering and Applied Science, where he is working on his Master's thesis. He is also a member of the Geise Research Group, which is led by Professor David Geise. The group is focused on developing new materials and processes for energy storage and conversion. Kevin's research is part of a larger effort to develop sustainable energy storage solutions for the future.

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