



Topic of the Speech:

Synthesis, Structure-Property Relationship Study of Dynamic Acetal Containing Epoxy Resins and Preparation of Recyclable Carbon-Fiber Reinforced Composites

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Dr. Innocent Toendepi, is an esteemed scholar in the preparation of recyclable carbon fiber composites, earned a Ph.D. degree from Donghua University, China, in 2024. His research focuses on the synthesis and structure-property characterization of epoxy resins/curing agents containing acetal and imine dynamic covalent bonds that are utilized to prepare polymer systems endowed with cleavable and thermally malleable features. He has authored several articles on this topic. He has been actively engaging in scientific research and now currently pursuing a Postdoctoral Fellowship in Zhejiang Science Technology University.