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Research Topic: Improving
thermal transport in polymers

Summary of research:
Develop SiN_x nano-stencils to
pattern <1μm features on
polymers for measurements of
anisotropic thermal transport

About myself:

Graduated from Purdue University in 2012

Born and raised in Rochester, NY

Enjoy biking, jogging, and many other outdoor activities

Involved in engineering projects for the developing world

