



Boeing
Michael Strasik
Technical Fellow
Flywheel Program Manager



Michael is the Flywheel Program manager at Phantom Works Radiation Effects Lab in Seattle. He also holds 40+ patents. He is the expert in superconductivity, flywheel energy storage systems, and nanotechnology.

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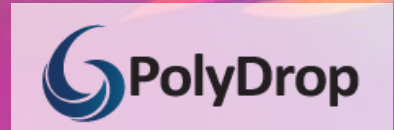


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Notes

**April 11 / 4:30PM /
HUB 214**

INDUSTRY PANEL & NETWORKING



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UniEnergy Technologies
Kathryn Oseen-Senda, PhD
Senior Systems Engineer



Kathryn received her bachelor degree at Caltech, earned her DEA (master's) at Ecole Polytechnique, and PhD at Commissariat of Atomic Energy in France. At UET she works on system optimization and design as well as doing a lot of calculations in strength, vibration and materials compatibility.



Microsoft
Devesh Satyavolu
Director of SMB Marketing



Devesh is recognized as "Manager of the Year" with strong team and work-health indices. He leads a team which enables small and medium businesses in the US to thrive by using technology effectively, including Microsoft Azure. He hired and mentored super-talented product marketing managers across these high growth product lines.

INTELLECTUAL
VENTURES
LABORATORY

Intellectual Ventures Laboratory
David Gasperino, PhD
Senior Engineer



David has a BS in Chemical Engineering from the University of Washington and a PhD in Chemical Engineering from the University of Minnesota. His work focuses on creating models of systems or devices that would otherwise be challenging or impossible to adequately characterize through experimental methods only.



PolyDrop
Volha Hrechka
CEO & Founder



Volha has a B.S. in Chemical Engineering and created PolyDrop from her design research at the University of Washington. She has won multiple awards and grants through her research and entrepreneurship.