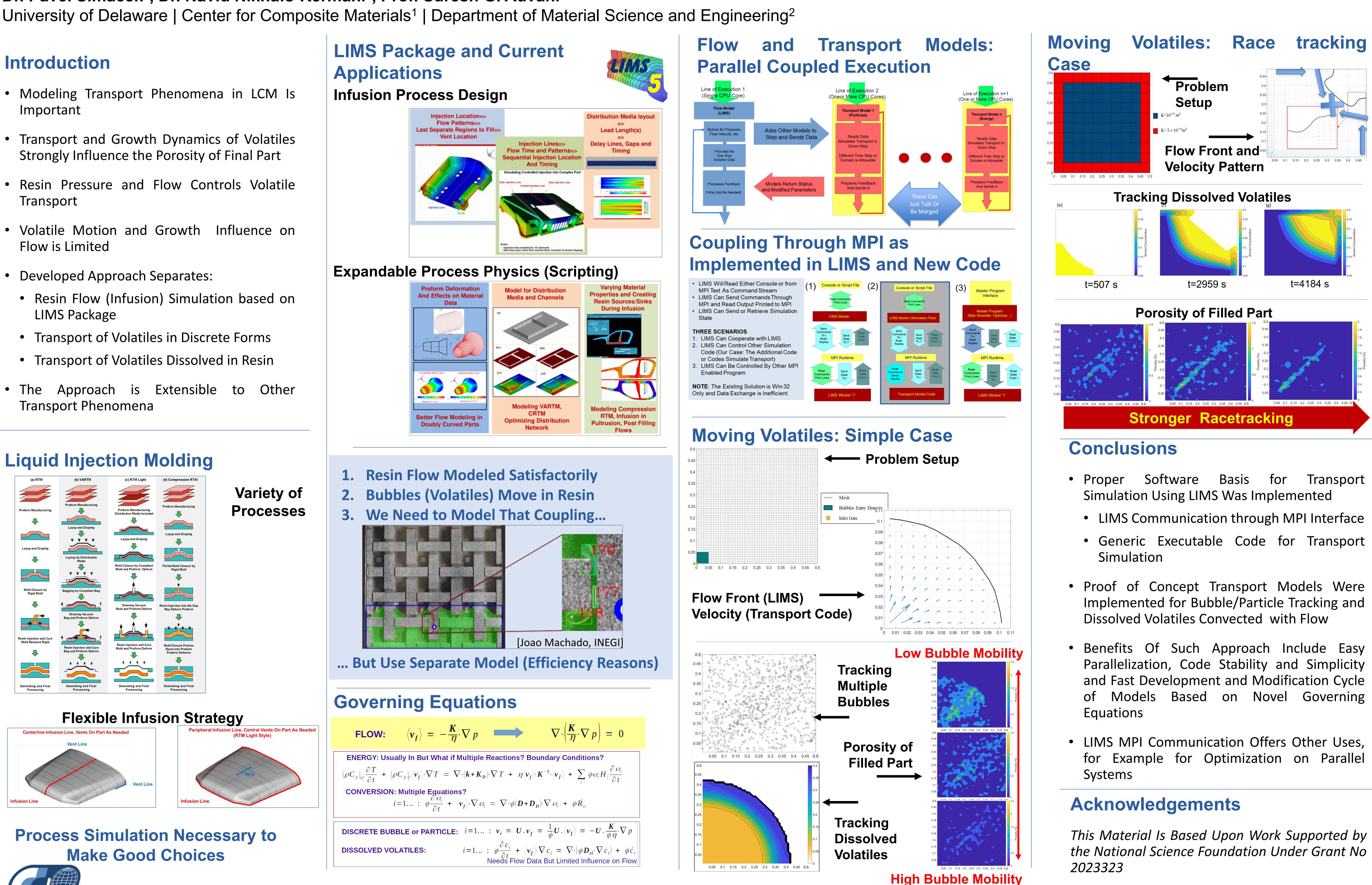
## MODELING TRANSPORT PHENOMENA IN LIQUID COMPOSITE MOLDING: COUPLED APPROACH

## Dr. Pavel Simacek<sup>1</sup>, Dr. Navid Niknafs-Kermani<sup>1</sup>, Prof. Suresh G. Advani<sup>1,2</sup>

- Important
- Strongly Influence the Porosity of Final Part
- Transport
- Flow is Limited
- - LIMS Package
- The Approach is Extensible to Transport Phenomena





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