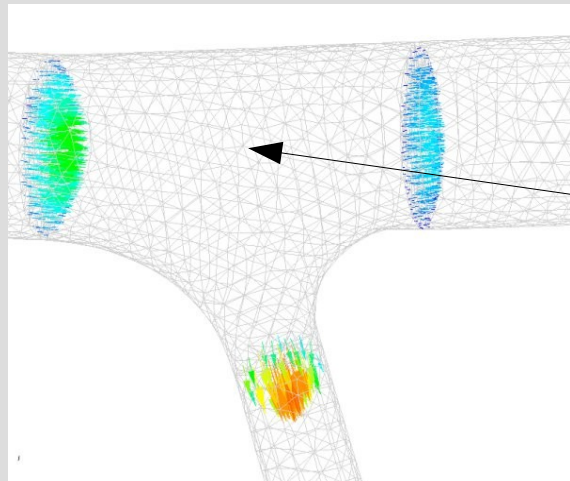
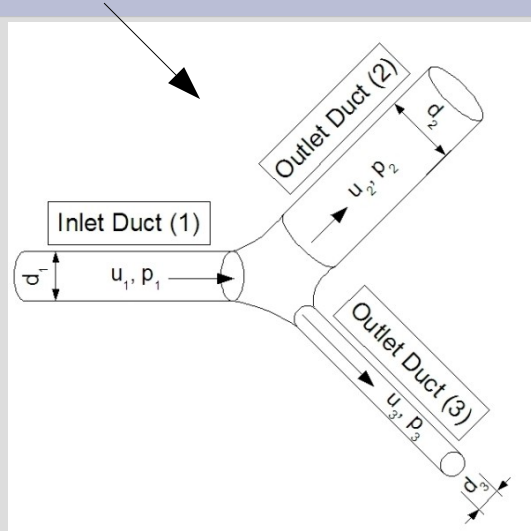


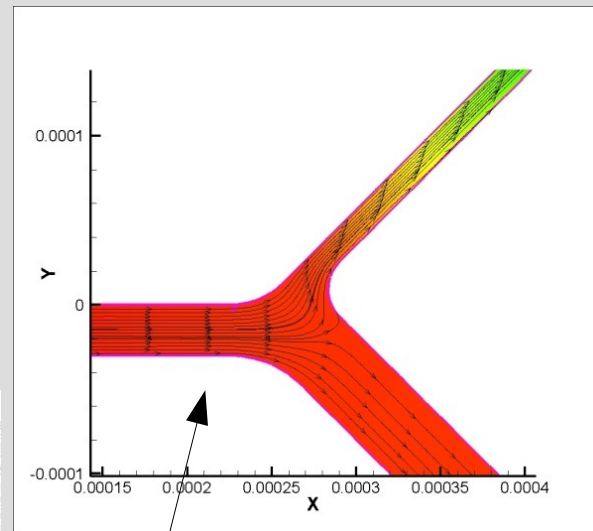
# Simulations and Experiments to Determine Energy Losses in Dividing Flow

Evan Lemley, University of Central Oklahoma

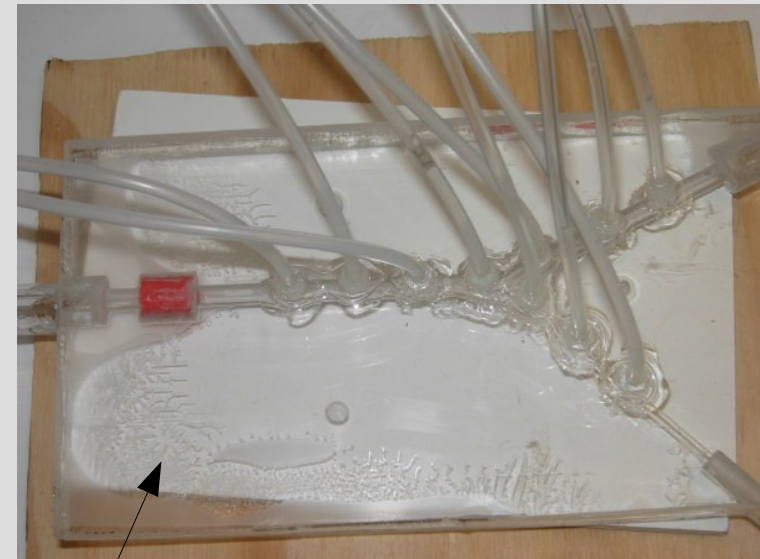
Dividing Flow Geometry



Establish energy losses for variable angles, diameters, and branch flow fractions to allow better prediction and understanding of laminar flow in pore networks.



Junction Simulations



Experimental Measurement

