

**INTERFACIAL FLUID MECHANICS: A MATHEMATICAL
MODELING APPROACH**

Lynn Rae Mistler

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Pathologically, obstructive lung disorders involve compromises in the flow of mucus Boucher ; Donaldson et al. Effects of surface tension and intraluminal fluid on mechanics of small airways.

In addition, if the airway has been partially collapsed, the elastic deformation

She heads the research group "Non-equilibrium phenomena and microfluidic". The momentum flux parameter and 3 are calculated according to the experimental data [9] when the total void fraction of the organic drops, is in the range between 0.

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