

**LIQUID INTERFACIAL SYSTEMS: OSCILLATIONS AND
INSTABILITY**

Alyse Mitra

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Recall that, for an undeformable interface, monotonic instability is found when heating on the side of the thicker layer, and oscillatory otherwise. In the latter case.

This discussion includes interfacial deformations and oscillations, different M.G. Velarde, J.-C. Legros, Liquid Interfacial Systems: Oscillations and Instability, .

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