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Intro Article nTIPERs: Tasks to Help Students “Unpack” Aspects of Newtonian Mechanics. What does it look like? TIPERs are short activities that help students apply concepts and address known difficulties. They come in ten formats, listed below. Each activity fits on one page and can be completed in 5-15 minutes.

Tasks Inspired by Physics Education Research

nTIPERs (Newtonian Tasks Inspired by Physics Education Research), are tasks intended to strengthen students' conceptual understanding of topics in introductory mechanics.

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or by Newtonian cooling. Starting from the linearized equations on an equatorial beta plane, theoretical arguments are presented that suggest there are qualitative differences in the solutions of these two models. A dry spectral primitive equation model of the atmosphere is employed and confirms the results obtained from the analytical studies.

Rayleigh Friction, Newtonian Cooling, and the Linear ...

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"The thinning of lamella in surfactant-free foams with non-Newtonian liquid phase", by L.N. Brush & S.M. Roper, Journal of Fluid Mechanics, 616 (2008) 235-262. "The intrinsic effect of the thermoelectric power on classical morphological stability theory", by L. N. Brush, Journal of Crystal Growth, 310(18) (2008) 4328-4243.

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