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# THE THIN OIL FILM EQUATION



The Thin Oil Film Equation

NASA Technical Reports Server (NTRS)  
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Bibliogov, United States, 2013. Paperback. Book Condition: New. 246 x 189 mm. Language: English . Brand New Book \*\*\*\*\* Print on Demand \*\*\*\*\*.A thin film of oil on a surface responds primarily to the wall shear stress generated on that surface by a three-dimensional flow. The oil film is also subject to wall pressure gradients, surface tension effects and gravity. The partial differential equation governing the oil film flow is shown to be related to Burgers equation. Analytical and numerical...

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- Authored by James L Brown, Jonathan W Naughton
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