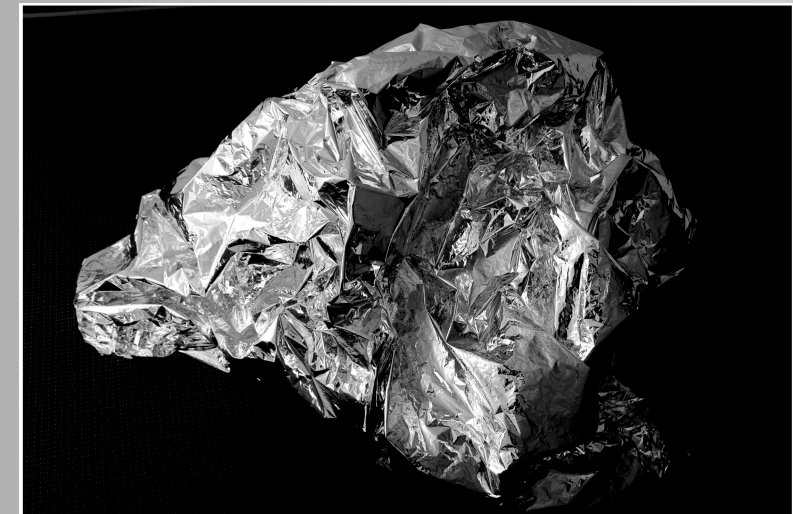


REVIEWS of MODERN PHYSICS

April–June 2007
Volume 79, Number 2

REVIEWS of MODERN PHYSICS
Volume 79, Number 2, April–June 2007

- 421 Foundations of nonlinear gyrokinetic theory
A. J. Brizard and T. S. Hahm
- 469 Granular electronic systems
I. S. Beloborodov, A. V. Lopatin, V. M. Vinokur, and K. B. Efetov
- 519 Dissipation-induced instabilities in finite dimensions
R. Krechetnikov and J. E. Marsden
- 555 Reference frames, superselection rules, and quantum information
Stephen D. Bartlett, Terry Rudolph, and Robert W. Spekkens
- 611 Statistical topology of closed curves: Some applications in polymer physics
E. Orlandini and S. G. Whittington
- 643 Stress focusing in elastic sheets
T. A. Witten
- 677 Electronic and transport properties of nanotubes
Jean-Christophe Charlier, Xavier Blase, and Stephan Roche
- 733 Flux compactification
Michael R. Douglas and Shamit Kachru
- 797 Publisher's Note: Linear optical quantum computing with photonic qubits [Rev. Mod. Phys. **79**, 135 (2007)]
Pieter Kok, W. J. Munro, Kae Nemoto, T. C. Ralph, Jonathan P. Dowling, and G. J. Milburn
- Forthcoming articles



STRESS FOCUSING IN ELASTIC SHEETS



0034-6861(200704)79:2;1-Y

APS
physics

Published by The American Physical Society