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Optical Characterization of Porous Sputtered Silver Thin Films

Journal of Spectroscopy, Volume 2013, Article ID 307824, 6 pages (2013)

Azzouzi, A., Benlahsen, M

Asymptotic Behaviour of self-similar solution of the fourth-order unstable thin film equation

Applied and Computational Mathematics 12 (2) PP. 175 - 183 (2013)

LABORATOIRE DE PHYSIQUE DE LA MATIÈRE CONDENSÉE

El Doussouki, A., Guedda, M., Jazar, M., Benlahsen, M

Some remarks on radial solutions of Föppl-von Kármán equations

Applied Mathematics and Computation 19 (9) PP. 4340 - 4345 (2013)

Mikmeková, E., Bouyanfif, H., Lejeune, M., Müllerová, I., Hovorka, M., Unovský, M., Frank, L.

Very low energy electron microscopy of graphene flakes

Journal of Microscopy 251 (2) PP. 123 - 127 (2013)