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### **arXiv:1503.07509v1 [ physics.optics] 25 Mar 2015 -**

viscous damping that greatly impedes the mechanical motion.  
[physics.optics] *Motion, Nobel Symposium 131, Lecture Notes in Physics*,

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**urn:nbn:se:lnu:diva-4024 : Nanotechnology enhanced -**

2007 (English) In: Controlled nanoscale motion : Nobel symposium 131 / [ed] H. Linke and M nsson A., Springer, Berlin: Lecture Notes in Physics, 2007, 385-406

**CURRICULUM VITAE -**

Head of department, Department of Physics, NTNU, Trondheim, Organizing Committee, International Symposium on Marine and Microbial Polysaccharide,

**[ physics/0603142] Brownian Motion after Einstein: -**

Mar 16, 2006 Brownian Motion after to appear in Proceedings of Nobel Symposium 131: Nanoscale Motion, Nobel Symposium 131, Lecture Notes in Physics,

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Real-time imaging of controlled nanoscale This characterization tool has been used to quantify dislocation motion through This symposium will focus

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1998 Modern Studies of Basic Quantum Concepts and Phenomena, Proc. Nobel. Symposium nanoscale physics (Lecture Notes physics of Brownian motion

**Br das Group Members - Jean-Luc Br das -**

, AIP Proceedings of the "Nobel Symposium on Nanoscale Energy , Lecture Notes in Physics , ANDRE, JM; BREDAS, JL, Chemical Physics

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Christopher L. Henley Symposium; Cornell Center for Nanoscale Systems in high-payoff projects to image and dynamically control nanoscale systems and push the

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