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By Richard A. Mosher;Dudley A. Saville;Wolfgang Thormann

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http://soft-matter.seas.harvard.edu/index.php/Dynamics_of_forced_wetting

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Mosher, Richard A. R.A. Mosher, D.A. Saville, W. Thormann. VCH c1992 Electrophoresis library / edited by B.J. Radola Saville, D. A. Thormann

<http://ci.nii.ac.jp/author/DA06715589>

Profile Richard A. Mathies -

Richard A. Mathies is a professor of the structure and reaction dynamics of energy and including capillary array electrophoresis and energy transfer

<http://www.sciencedirect.com/science/article/pii/S0167779901018765>

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Richard A. Mosher -

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<http://academic.research.microsoft.com/Author/18596328/richard-a-mosher>

Richard S. Graham - School of Mathematical -

Richard Graham Associate Professor in Applied Mathematics. Coarse-grained Brownian dynamics simulations of electrophoresis of DNA molecules,

<http://www.maths.nottingham.ac.uk/personal/rg/>

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Memorial Tributes: National Academy of -

his interests were centered on the dynamics he coauthored Dynamics of Electrophoresis with R.A. Mosher and W. Thormann. No account of Dudley Saville

http://www.nap.edu/openbook.php?record_id=12473&page=252

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<http://chemistry.berkeley.edu/faculty/chem/mathies>

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calculation of electroosmosis Richard A R.A. Mosher and D.A. Saville, Science and W. Thormann, The Dynamics of Electrophoresis, VCH

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Dynamic computer simulations of electrophoresis: Wolfgang Thormann Mosher, R. A., Saville, D. A., Thormann, W.,

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Gel Electrophoresis - Principles and Basics - -

More Info: Book editor and book chapter author Publisher: for reference: Magdeldin S, editor. Gel electrophoresis-principles and basics. ISBN 978-953-51-0458-2.

http://www.academia.edu/1546698/Gel_Electrophoresis_-_Principles_and_Basics

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Gel electrophoresis of nucleic acids - Wikipedia, the free -

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