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A detailed observation record should be kept for every crystallization tray, no matter how small the Faraday Discussions Biological Crystallography, 61 (Pt

<http://www.sciencedirect.com/science/article/pii/B9780124081437000244>

Thermochimica Acta, 159, Faraday Discussions, No. 103, 1996, The Royal Society of Chemistry, Characterization of Green Polymers

http://link.springer.com/chapter/10.1007/1-4020-2354-5_2

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http://www.rsc.org/images/Crystallisation%20A%20Biological%20Perspective_tcm18-218953.pdf

Kulak AN; Christenson HK; Duer MJ; Meldrum FC Dehydration and crystallization of amorphous without supersaturation Faraday Discussions 159

<http://www.physics.leeds.ac.uk/index.php?id=263&uid=1174>

Dr Richard Sear Senior Lecturer. Email Faraday Discussions, 159, pp of the structure and function of biological molecules. The crystallization of two model

http://www.surrey.ac.uk/physics/people/richard_sear/

McDowell AW (1987) Cryotechniques. In: Steinbrecht RA, Zierold K (eds) Biological Faraday Discussions Special features of phosphatidylcholine vesicles
<http://link.springer.com/article/10.1007%2FBF00213556>

A mathematical model for diffusion with induced crystallization: 1 Faraday Discussion 90, The Department of Chemical and Biological Engineering
<http://www.princeton.edu/cbe/people/faculty/russel/group/publications/>

scrutinized from both theoretical and experimental perspectives. et al. Faraday Discussions 159 From Biological Membranes to Crystallization:
<http://www.mrs.org/fall-2014-program-e/>

I am inclined to provide a review from this historical perspective, discussions in this on his discussion of crystallization via a step
<http://www.ncbi.nlm.nih.gov/pmc/articles/PMC3652400/>

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Silica nano-particle super-hydrophobic surfaces: This paper is published as part of Faraday Discussions 2009 DOI: 10.1039/b822156a Polymer crystallization
http://www.academia.edu/1321315/Silica_nano-particle_super-hydrophobic_surfaces_the_effects_of_surface_morphology_and_trapped_air_pockets_on_hydrodynamic_drainage_forces

The earliest biological evidence for life on Earth Edit. [159] [160] The three Cold Spring Harbor Perspectives in Biology
<https://en.m.wikipedia.org/wiki/Abiogenesis>

There is still just time to register for Crystallisation A Biological Perspective: Faraday Discussion 159 but don't delay, as the deadline date is 22 June.
<http://blogs.rsc.org/fd/2012/06/15/fd159crystallisation-%e2%80%93a-biological-perspective-book-your-place-soon/>

Addadi, L. and Weiner, S. (2002), Mollusc larval shell formation: amorphous calcium carbonate is a perspectives for Faraday Discussions, 2012, 159
<http://onlinelibrary.wiley.com/doi/10.1002/jez.90004/citedby>

Spiers Memorial Lecture: Effect of interaction The Royal Society of Chemistry 2012
Faraday Discuss., 2012, 159, Crystallization of Biological
http://dspace.library.uu.nl/bitstream/handle/1874/259896/dorsaz_faradaydisc_2012%5b2%5d.pdf?sequence=1

An equally accurate and acceptable descriptor is the lipidic mesophase crystallization
Faraday Discussions on the crystallization of biological
<http://www.ncbi.nlm.nih.gov/pmc/articles/PMC3461499/>

CHAPTER SIX In Situ Solution Study of Calcium Phosphate Crystallization Kinetics
Haihua Pan * , Faraday Discussions, 159, 509 Journal of Biological
http://www.academia.edu/8526853/CHAPTER_SIX_In_Situ_Solution_Study_of_Calcium_Phosphate_Crystallization_Kinetics_Contents

able to influence material properties or control the crystallisation of a Perspectives in
pathways FARADAY DISCUSSIONS159
<https://www.sheffield.ac.uk/materials/staff/academic/freemancl>

Faraday Discussions 159, 61 Crystallisation A Biological Perspective, Leeds, UK
"Colloidal Stabilisation of CaCO₃ Prenucleation Clusters with Silica"
<http://cms.uni-konstanz.de/coelfen/members/alumni/matthias-kellermeier/>

Organised by the Faraday Division in association with the Materials Chemistry Division.
Introduction. The last ten years have seen a revolution in our understanding
<http://www.rsc.org/ConferencesAndEvents/RSCConferences/FD/faraday-discussion-159.asp>

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Chapter Six In Situ Solution Study of Calcium Phosphate Crystallization Kinetics. to study the crystallization kinetics of Faraday Discussions, 159

<http://www.sciencedirect.com/science/article/pii/B9780124166172000060>

Termin Crystallisation jest wymieniony w angielskiej zycznej Wikipedii. W tamtej wersji j zykowej wyst puje pod nazw : Crystallization is the

<http://pl.cyclopaedia.net/wiki/Crystallisation>

The central roles of crystallization in geochemical, biological, of mineralization from both forward and reverse perspectives. Faraday Discuss. 159,

<http://www.sciencemag.org/content/349/6247/aaa6760.full>

(cond-mat.soft); Biological Physics (physics.bio-ph Faraday Discussions 118, 159-170

The web address for this page and the arXiv author id for Jonathan

http://arxiv.org/a/doye_j_1

While it had long been assumed that crystallisation these mechanisms are not unique to the biological A Biological Perspective : Faraday Discussions No 159

<http://pubs.rsc.org/en/content/ebook/9781849734509>

Bartosz A. Grzybowski . Faraday Discussions. 2012;159:201-209. 4. 41. Computer simulation of self-assembly (crystallization)

http://www.scholars.northwestern.edu/expertPubs.asp?u_id=894