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In Dynamical heterogeneities in glasses, colloids, and granular materials (02 September 2011), pp. 110-151.

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Kinetically constrained models, to appear in

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Direct observation of dynamical heterogeneities in

Direct Observation of Dynamical Heterogeneities in 1 Van't Hoff Laboratory for Physical and Colloid These heterogeneities manifest themselves

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Dynamical heterogeneities in glasses, colloids,

Edited by Ludovic Berthier, Giulio Biroli, Jean-Philippe Bouchaud, Luca Cipelletti, and Wim van Saarloos. International Series of Monographs on Physics 150.

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Dynamical heterogeneities in an attraction driven

The dynamical heterogeneities where the effect of the polymers is to induce an effective attraction between the colloids . Both glasses causing the dynamical

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Trend: dynamic heterogeneity in amorphous

spatial fluctuations in the local dynamical behavior. Dynamic heterogeneity is observed in virtually all heterogeneities in glasses, colloids, and

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Dynamical heterogeneities in the crossover region

Scitation: Dynamical heterogeneities in the crossover region from colloidal gels to colloidal glasses.

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Blaaderen, direct observation of dynamical

Direct observation of dynamical heterogeneities in colloidal particle gels are now regarded as attractive glasses,

Colloids are suspensions of

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Dynamical heterogeneities: from glasses to gels -

after a brief review of the properties of the dynamical heterogeneities in glasses we analyze the cases of chemical and Colloids. Polymers. Your last 10

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The colloidal glass transition probed with dynamic

many studies have employed colloids The particle size and characteristic time scales of colloidal glasses In Dynamical Heterogeneities in Glasses

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connected by '\persistent\' bonds which well describes the dynamical susceptibility. chi4 colloid gel Dynamical heterogeneities in attractive

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Shear-transformation-zone theory of viscosity,

Feb 1, 2012 dependence, rather than any heterogeneity-induced enhancement of diffusion, that Among the deepest challenges in glass physics is un- [4] Dynamical Heterogeneities in Glasses, Colloids, and Granular Media, edited by Ludovic Berthier, Giulio Biroli, Jean-Philippe Bouchaud, Luca Cipelletti, and.

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Mpi-ds, dep. dcf: dynamical heterogeneities -

in their dynamical properties Dynamical heterogeneities in glasses, colloids and including Dynamical Heterogeneities can also

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Lorentz center - dynamical heterogeneities in

Dynamical heterogeneities in glasses, colloids and granular media from 25 Aug 2008 through 5 Sep 2008

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Generalized bond order parameters to characterize

Nov 1, 2012 heterogeneities in the slow dynamics of glasses has been strated in colloid experiments7 and Langevin dynamics . liquid state, the time correlation functions of dynamical Media (International Series of Monographs on Physics), edited by Ludovic Berthier, Giulio Biroli, Jean-Philippe Bouchaud,.

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Direct observation of dynamical heterogeneities

CECAM workshop Glasses meet Glasses June 13-15 2007 r U (r)/kT U dep! = 2 R g PMMA as colloids PS nonadsorbing polymer as depletant " PMMA polystyrene
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[cond-mat/0510443] dynamical heterogeneities in an

Oct 16, 2005 Dynamical heterogeneities in an attraction driven colloidal glass. The dynamical heterogeneities in agreement with repulsive glasses
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Jean- philippe bouchaud - wikipedia, the free

Jean-Philippe Bouchaud is a French physicist born in 1962. By Arthur M. Berd (Risk Books 2010); Dynamical Heterogeneities in Glasses, Colloids, and Granular Media (International Series of Monographs on Physics) by Ludovic Berthier, Giulio Biroli, Jean-Philippe Bouchaud and Luca Cipelletti (Oxford University Press,

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[1010.0873] dynamical heterogeneities in grains

Oct 04, 2010 Comments: Chapter of "Dynamical heterogeneities in glasses, colloids, and granular media", Eds.: L. Berthier, G. Biroli, J-P Bouchaud, L. Cipelletti and W
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Colloidal glasses - sciencedirect

Most of the work in the field of colloidal glasses has been the existence of dynamical heterogeneities in colloidal colloids. For colloidal
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Dynamical heterogeneities in grains and foams -

6 Dynamical heterogeneities in grains and foams; Dynamical Heterogeneities in Glasses, Colloids, and Granular Media Author(s): Olivier Dauchot Douglas J. Durian
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Chapter. Dynamical heterogeneities in grains and foams. Olivier Dauchot, Douglas J. Durian and Martin van Hecke. in Dynamical Heterogeneities in Glasses, Colloids
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Dynamical heterogeneities in attractive colloids

Dynamical heterogeneities in attractive colloids structural colloidal and polymer glasses (theory), colloids,

Dynamical heterogeneities have also been

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Dynamical heterogeneity - wikipedia, the free

Further reading. Berthier, Ludovic; Biroli, Giulio; Bouchaud, J.P.; Cipelletti, Luca; Saarloos, Wim van (2011).

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