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Structure Analysis by Small-Angle X-ray and Neutron Scattering. Plenum Press, New York (1987) Fischetti et al., 2004; R.F. Fischetti, D.J. Rodi, D.B. Gore, L. Makowski;

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software for the analysis of small-angle X-ray and neutron scattering data of analysis of small-angle X-ray scattering (SAXS) Svergun,D.,Barberato,C
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Small- angle scattering and data analysis

1 SAXS Small-Angle Scattering and Data Analysis 1. Introduction Small-angle scattering (SAS) is a powerful technique to study structure and interactions
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Structural analysis of intrinsically disordered

1. Mol Biosyst. 2012 Jan;8(1):151-67. doi: 10.1039/c1mb05275f. Epub 2011 Sep 22. Structural analysis of intrinsically disordered proteins by small-angle X-ray scattering.

Structure analysis of multiphase systems by

Small-angle scattering of X-rays (SAXS) or neutrons (SANS) is a versatile tool for studying the structure of condensed matter at nanoscale dimensions.

Chapter 6 structure analysis by small-angle x-ray

Publisher Summary. Small-angle X-ray scattering is characterized by its small scattering angle. A scattering process is described in terms of a reciprocal law.

Interpretation of the structural parameters

by small-angle X-ray and neutron scattering structural parameters derived from a small Svergun, Structure Analysis by Small-Angle X

Protein hydration in solution: experimental

Abbreviations: SAXS and SANS, small-angle x-ray and neutron scattering, respectively; Svergun D I. Structure Analysis by Small-Angle X-Ray and Neutron Scattering.

X- ray crystallography - wikipedia, the free

the Curiosity rover on the planet Mars at "Rocknest" performed the first X-ray diffraction analysis of Martian soil. Small angle X-ray scattering (SAXS)

Revealing inner structure of the polycarbosilane

[12] Ozerin, A N, Svergun D I, Volkov V V, Feigin L A and Svergun D I 1987 Structure analysis by small angle X-ray and neutron scattering

Small- angle neutron scattering - wikipedia, the

Small-angle neutron scattering (SANS) is an experimental technique that uses elastic neutron scattering at small scattering angles to investigate the structure of

Robust, high-throughput solution structural

known as small angle X-ray scattering (SAXS), Structural genomics efforts have greatly increased the throughput of protein structure analysis

Small- angle x- ray scattering investigation of

Small-Angle X-ray Scattering Investigation of the Pore D. I. SVERGUN, L (1987). Structure Analysis by Small-Angle X-ray and Neutron Scattering

Structural analysis of vascular endothelial

Structural analysis of vascular endothelial growth factor receptor-2/ligand complexes by small-angle X-ray solution scattering

Small angle neutron scattering - powershow

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Saxs: small angle x- ray scattering

SAXS: Data Analysis for Small Angle X-ray SAXS is uniquely suited to study large macromolecule assemblies for which structural information is available

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Structure analysis by small-angle x-ray and neutron scattering by D. I. Svergun, 1987, Plenum Press edition, in English

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Plos one: correction: the crystal structure and

Jul 23, 2015 Correction: The Crystal Structure and Small-Angle X-Ray Analysis of CsdL/TcdA Reveal a New tRNA Binding Motif in the MoeB/E1 Superfamily. Miguel Lopez-Esteva,

Structural analysis of coating film with ultra-

Structural Analysis of Coating Film with Ultra-Small-Angle X-ray Scattering Iwako Soga--Mitsubishi Chemical Corporation* Hideki Matsuoka--Kyoto university

Biological small- angle scattering - wikipedia,

Small-angle scattering is a fundamental method for structure analysis of small-angle X-ray and neutron scattering data Small-angle X-ray scattering (SAXS)

Analysis of x- ray and neutron scattering from

Analysis of X-ray and neutron scattering from biomacromolecular solutions. we report its biophysical characterization and use small-angle x-ray scattering to

Small- angle x- ray scattering on biological

Structure Analysis by Small-Angle X-Ray and Neutron Scattering. and analysis of small angle X-ray scattering data Svergun DI, Pastore A. 2006. Structure

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Saxs - small- angle x- ray scattering ::

SAXS. Small-angle X-ray Scattering (SAXS) is a non-destructive method which evaluates the X-ray scattering pattern of nanoparticles (homogeneous particles)

Small angle x- ray and neutron scattering from

Small Angle X-Ray and Neutron Scattering from Solutions of Biological Structure Analysis by Small-Angle X-Ray and Neutron Dmitri I.Svergun:

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L. A. Feigin and Svergun, D. I., Structure Analysis by Small-Angle X-Ray and Neutron Scattering, 1st ed. New York: Plenum Press, 1987, p. 350.