

**Particle Characterization: Light Scattering
Methods (Particle Technology Series)**

By Renliang Xu

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<http://nptel.ac.in/syllabus/syllabus.php?subjectId=103106103>

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Particle Characterization: Light Scattering Methods by Xu, Particle Characterization: Light Scattering Methods Particle Technology Series by Xu, Renliang.

<http://www.abebooks.com/book-search/isbn/0792363000/>

Diameter and axial position measurement of -

Conference Series. Xu R 2002 Particle Characterization: Light Scattering Methods, Particle Technology Series vol 13 (Dordrecht:

<http://iopscience.iop.org/1742-6596/274/1/012056/refs>

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Jul 25, 2015 supporting the veracity of each particle characterization method. Dynamic light scattering measurement of the average diameter of the DPhPC liposomes.

<http://www.azom.com/article.aspx?ArticleID=10161>

Particle Characterization: Tools & Methods -

Oct 30, 2005 Metropolitan Computing Corp. Particle size analysis has been recognized as an for particle size verification and for shape characterization.

<http://www.laboratoryequipment.com/articles/2005/10/particle-characterization-tools-methods>

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Particle Characterization: Light Scattering Methods by Renliang Xu, 9781402003578, available at Book Depository with free delivery worldwide. <http://www.bookdepository.com/Particle-Characterization-Renliang-Xu/9781402003578>

Patent US20110108462 - High solids catalyst -

The technology behind gasoline production is a catalytic Light Scattering Method , by Renliang Xu, Particle Characterization: Light Scattering Method <http://www.google.com/patents/US20110108462>

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Gustafson JP , Xu R , Xu XR : in Particle technology series , Vol. 13 , Particle characterization: light scattering methods ; 2001, Dordrecht, <http://www.maneyonline.com/doi/ref/10.1179/003258910X12707304455022>

ISO International standards for particle sizing - -

2004 ISO INTERNATIONAL STANDARDS FOR PARTICLE SIZING Renliang Xu 1 Particle characterization by acoustic methods light scattering particle

<http://www.sciencedirect.com/science/article/pii/S1672251507600499>

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Light Scattering Method", by Renliang Xu, , "Particle Characterization: Light Scattering Method", "Analytical Methods in Fine Particle Technology"

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R. Xu; Particle characterization: light scattering methods. Particle Technology Series, vol. 13Kluwer Academic Publishers (2002) 397 pp. Corresponding author.

<http://www.sciencedirect.com/science/article/pii/S0301751606002195>

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