

# Fluorine-related Nanoscience With Energy Applications

by Donna J Nelson; Christopher N Brammer; American Chemical Society

16 Aug 2009 . Fluorine-related Nanoscience with Energy Applications. Sponsored by: FLUO. Cosponsored by: COMSCI, POLY, and GLOBAL. Organizers Fluorine-Related Nanoscience with Energy Applications Nelson, Donna; Brammer, Christopher Oxford Academ 9780841226104 : This book presents . Fluorinated Templates for Energy-Related Nanomaterials and . Public CV - Department of Chemistry and Biochemistry - University . CV - Vadim Soloshono. - Stony Brook University Application support for current and potential customers - (Rapid Scan, Routine . Fluorine-Related Nanoscience with Energy Applications, ACS Symposium Book Chapters Adhesives with High Tack Energy, Optical Transparency and Electrical Conductivity” Adv. .. Fluorine-Related Nanoscience with Energy Applications, 2011, pp. Fluorine-related nanoscience with energy applications [electronic . Publication Name: Fluorine-related nanoscience with energy applications; Volume: 1064; ISBN: 9780841226104 [0841226105]; Call Number: A05800/1064 . Donna Nelson - Wikipedia, the free encyclopedia

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