

Crystal Engineering: From Molecules And Crystals To Materials (Nato Science Series C:)

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Crystal Engineering: From Molecule to Crystal -

1. J Am Chem Soc. 2013 Jun 27. [Epub ahead of print] Crystal Engineering: From Molecule to Crystal. Desiraju GR. Solid State and Structural Chemistry Unit, Indian

Department of Chemistry - Kansas State University -

, in Crystal Engineering: From molecules and crystals to materials, D. Braga, F. Grepioni, and A.G. Orpen (eds.) NATO Science Series, NATO ASI Series

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Fabrizia Grepioni (Editor of Crystal Engineering) -

Fabrizia Grepioni is the author of Supramolecular Assembly Via Hydrogen Bonds li (0.0 avg rating, 0 ratings, 0 reviews, published 2004), Making Crystals

" Crystal engineering of organic and metal-organic -

Crystal engineering of organic and Our studies involved xanthine alkaloids as pharmaceutical agents and a series of crystal engineering, materials science,

Dario Braga (Editor of Engineering of Crystalline -

Dario Braga is the author of Crystal Engineering (0.0 avg rating, 0 reviews, published 2010), Making Crystals by Design (0.0 avg rating, 0 rat register; tour;

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Crystal Engineering: From Molecules and Crystals to Materials (Nato Science Series C: 538) Braga, Dario, Grepioni, Fabrizia, Orpen, A. Guy, eds.

Crystal engineering. From molecules to materials -

Abstract. Crystal engineering is target oriented and property directed synthesis of molecular crystals. The subject may be approached from several directions.

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