

# Structural And Electronic Properties Of Molecular Nanostructures: XVI International Winterschool On Electronic Properties Of Novel Materials Kirchberg, Tirol, Austria, 2-9 March 2002

by International Winter School on Electronic Properties of Novel Materials ; H Kuzmany

Electronic properties of novel materials-- science and technology of molecular nanostructures : XIII international winterschool, Kirchberg, Tirol, Austria, February-March, 1999 . Structural and electronic properties of molecular nanostructures : XVI properties of novel materials, Kirchberg, Tirol, Austria, 2-9 March 2002 Structural and Electronic Properties of Molecular Nanostructures: XVI International Winterschool on Electronic Properties of Novel Materials, Proceedings of a conference held in Kirchberg, Tirol, Austria, 2-9 March 2002. Edited by Hans Carbon nanotube research, invited talk list/ Kataura XVI International Winterschool on Electronic Properties of Novel . Structural and Electronic Properties of Molecular Nanostructures . Mar 9, 2002 . Structural and Electronic Properties of Molecular Nanostructures : XVI Properties of Novel Materials, Kirchberg, Tirol, Austria, 2-9 March 2002. Structural and Electronic Properties of Molecular Nanostructures . Retrouvez Structural and Electronic Properties of Molecular Nanostructures: XVI International Winterschool on Electronic Properties of Novel Materials Kirchberg, Tirol, Austria 2-9 March 2002 et des millions de livres en stock sur Amazon.fr. octobre 2002); Collection : Aip Conference Proceedings / International Kirchberg Structural And Electronic Properties Of Molecular Nanostructures . Separation and optical properties of small-diameter single-chirality . Structure Sorting of Single-Wall Carbon Nanotubes using Gel Column (IWEPM2014), Hotel Sonnalp, Kirchberg in Tyrol, Austria, March 2 - 9, 2013. Talk in 26th International Winterschool on Electronic Properties of Novel Materials 15-16, 2010. Synthesis, Isolation and Characterisation of New Alkaline Earth .

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