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113Application of Nanotechnology in Exterior Architectural Coatings	Chemical Materials For Construction	2004	03
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116Analysis of Two Bottlenecks on Nanotechnology Industrialization	Science & Technology Progress and Policy	2004	05
117Nanoscience and Nanotechnology of Electroceramic Materials	Piezoelectrics & Acousto-optics	2004	04
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[Title]	Nanotechnology and Nanostructures Download CAJ Download PDF
[Author]	FAN Xiao-lin, MU Qiao-sheng, MU Yao-hua (Institute of Modern Molecular Science and Advance Material Technology, Gannan Teachers College, Ganzhou, 341000, China).
[Journal Name]	Journal of Gannan Teacher's College 2004.03 Contact Editor
[Organization]	ASPT CNKI
[Keyword]	nanoscience, nanotechnology, nanostructures nanomachine.
[Clustering]	Similar Documents Cited References Times Cited
[Abstract]	The development of nanotechnology and nanoscience are discussed in this article. Methods for processing nanoelectronics, nanophotonics, nanomachines, nanosensors, as well as the characterization of nanometer size structures are summarized. To carry out these works, the key technology and engineering that should be solved currently are put forward.

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