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Concepts Of Nanochemistry by Ludovico Cademartiri

Adopting a completely new and visionary approach, this is a unique learning tool, focusing on just six concepts crucial for understanding nanochemistry: surface, size, shape, self-assembly, defects and the interface of biology and nanochemistry. These concepts are elucidated through the analysis of six materials representing the real life application of the nanochemistry concepts.

Concepts of Nanochemistry / Edition 1 by Ludovico ...

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(2011). Concepts of Nanochemistry, by Ludovico Cademartiri and Geoffrey A. Ozin. Contemporary Physics: Vol. 52, No. 2, pp. 162-162.

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Nanoscience is an "interdisciplinary science", which means that it involves concepts of more than one discipline, such as chemistry, physics, etc. There are other disciplines that are inherently interdisciplinary, like materials science (and engineering), which cover at the same time concepts ...

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Nanochemistry and other nanoscience fields have the same core concepts but the usages of those concepts are different. The nano prefix was given to nanochemistry when scientists observed the odd changes on materials when they were in nanometer-scale size. Several chemical modification on nanometer scaled structures, approves effects of being ...

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Nanochemistry is an emerging field, and opportunities exist not only in the areas of theoretical and basic research, but also in applied research and commercial product development. Methods and techniques are still evolving, so a willingness to solve problems and work with early-stage processes and products is an advantage.

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