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Nanostructure Science and Technology: Nanotechnology in ... This volume continues the tradition formed in Nanotechnology in Catalysis 1 and 2. As with those books, this one is based upon an ACS symposium. Some of the most illustrious names in heterogeneous catalysis are among the contributors.

*Nanotechnology in Catalysis | Bing Zhou | Springer
3 Xiao, Q. et al. Alloying gold with copper makes for a highly selective visible-light photocatalyst for the reduction of nitroaromatics to anilines. ACS Catal. 6 , 1744-1753 (2016).*

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Abstract. Worldwide in the past decade, nanoscience and nanotechnology has become a popular field for research and development. As an example to explain its potential significance, heterogeneous catalysis was cited as a successful application that has great benefits for society.

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Carbon?Based Nanostructures for Advanced Catalysis Yanling Zhai State Key Laboratory of Electroanalytical Chemistry, Changchun Institute of Applied Chemistry, Chinese Academy of Sciences, Changchun 130022, Jilin (P.R. China), Fax: (+86) 431?85689711

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Nanotechnology in Catalysis: Volume 3. This book is the third volume of Nanotechnology in Catalysis. Although has been only 2 years since the Volumes 1 and 2 were published, many new contributions and

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This type of selective process is often called green chemistry or green technology. This book is mainly based on the first and second symposia on Nanotechnology 51 in Catalysis which were held in spring 2001 at the ACS 221 National Meeting in San Diego, CA, and in fall 2002 at the ACS 224th National Meeting in Boston, MA, respectively.

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While most people consider nanotechnology to be a new area of research and development, chemical catalysis has, in fact, been pioneering this field for decades.

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