

# Environmental Applications Of Nanoscale And Microscale Reactive Metal Particles (Acs Symposium Series)



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### **Tulane University - Department of Chemical and -**

Alon has participated in service to the University and the chemical engineering profession in several roles; he currently chairs the University Senate  
<http://tulane.edu/sse/cbe/about/board-of-advisors/john.cfm>

### **Nanotechnology and Water Treatment: Applications -**

ACS Symposium Series: V. Colvin, P. Alivisatos. American Chemical Society, Washington, and environmental applications of nanoscale iron based materials: A  
<http://informahealthcare.com/doi/full/10.1080/10408410701710442>

### **Vicki H. Grassian | Department of Chemistry | -**

Characterization and Environmental Applications of Nanocrystalline and the Environment, (Ed. B. Karn) ACS Symposium Series 890, American Chemical Society,  
<http://www.chem.uiowa.edu/people/vicki-h-grassian>

### **Nanotechnology: Applications for Environmental -**

Nanotechnology: Applications for Environmental Some applications of nanoscale materials for environmental remediation are in the research phase but others are  
[https://clu-in.org/techfocus/default.focus/sec/Nanotechnology:\\_Applications\\_for\\_Environmental\\_Remediation/cat/Overview/](https://clu-in.org/techfocus/default.focus/sec/Nanotechnology:_Applications_for_Environmental_Remediation/cat/Overview/)

### **Environmental Applications of Nanoscale and -**

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### **Iron-containing nanomaterials: synthesis, -**

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### **Nanoscale Materials in Chemistry: Environmental -**

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### **American Chemical Society - books from this -**

American Chemical Society. year of publication ISBN author(s) title; 1974: 978-0-8412-0161-3: George E. F. Brewer: (Acs Symposium Series) (Vol 1) 1988: 978-0-8412  
<http://www.books-by-isbn.com/0-8412/>

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### **ECMG - Nanyang Environment & Water Research -**

In Environmental Applications of Nanoscale and Microscale Reactive Metal Particles. ACS Symposium Series,

[http://newri.ntu.edu.sg/Publications/Documents/ECMG\\_Publication.pdf](http://newri.ntu.edu.sg/Publications/Documents/ECMG_Publication.pdf)

### **Greg Lowry | Book Chapters and Other Publications -**

CA using Nanoscale- and Microscale-Zerovalent In Environmental Applications of Nanoscale and Microscale Reactive Metal Particles, ACS Symposium

<http://faculty.ce.cmu.edu/lowry/publications/other-publications/>

### **Nanoscale Zero-Valent Iron for Sulfide Removal -**

field implementations, in Environmental Applications of Nanoscale and Microscale Reactive Metal Particles, ACS Symposium Series 1027, pp

<http://www.hindawi.com/journals/jnm/2014/518242/>

### **Biodegradable surfactant stabilized nanoscale -**

most significant applications in the environmental Applications of Nanoscale and Microscale Reactive Metal Particles, ACS Symposium Series

<http://www.sciencedirect.com/science/article/pii/S0304389411013835>

### **Dan Elliott | LinkedIn -**

Applications of environmental nanotechnology to the in Environmental Applications of Nanoscale and Microscale Reactive Metal ACS Series 1027 (Wash

<https://www.linkedin.com/pub/dan-elliott/3/b79/543>

### **Environmental Applications and Implications of -**

Environmental nanotechnology involves the application of nanoscale materials for environmental contexts (such as treatment and remediation) and the study of potential

[http://hsukim.pratt.duke.edu/environmental\\_nanotechnology](http://hsukim.pratt.duke.edu/environmental_nanotechnology)

### **Nanoscale materials in chemistry : environmental -**

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<http://hufind.huji.ac.il/Record/HUJ001529666>

### **Environmental Science, Policy & Geography | -**

Bimetals. In: Environmental Applications of Reactive Nanoscale and Microscale Reactive Particles ed. C Symposium Series American Chemical Society:

<http://www.usfsp.edu/espg/carvalho/>

### **Energy and Environmental Technology Applications -**

Time Warner Cable News: Colleges of Nanoscale Science and Engineering Epitomize Success E2TAC's incubator, iCLEAN,

<http://www.e2tac.org/Home.aspx>

### **52 results in SearchWorks -**

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### **Tanapon Phenrat, PhD, P.E. (Civil and -**

In Environmental Applications of Nanoscale and Microscale Reactive Metal Particles pp183 water interface. 80th ACS Colloid and Surface Science Symposium,

[http://web.eng.nu.ac.th/eng2012/enmis/doc/cv/2015\\_03\\_09\\_11\\_49\\_57.pdf](http://web.eng.nu.ac.th/eng2012/enmis/doc/cv/2015_03_09_11_49_57.pdf)

### **Reductive dechlorination of polychlorinated -**

Environmental applications of nanoscale and microscale reactive metal particles, Chap 4. ACS, p 55 (symposium series government and environment, UNITAR

<http://link.springer.com/article/10.1007/s12665-012-2191-0>

### **Injection of nanoscale Fe<sub>3</sub>O<sub>4</sub> slurry coupled with -**

the remediation performance and reaction behavior of Symposium Series, vol. 1027: Environmental Applications of Nanoscale and Microscale Reactive Metal

<http://www.sciencedirect.com/science/article/pii/S1383586611000955>

### **International Perspectives on Environmental -**

International Perspectives on Environmental Nanotechnology a series of environmental nanotech Solid by Reactive Nanoscale Iron Particles 79

<http://nepis.epa.gov/Exe/ZyPURL.cgi?Dockey=P10080PK.txt>

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### **Person Details - National Institutes of Health -**

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[http://tools.niehs.nih.gov/srp/people/details.cfm?Person\\_ID=4994](http://tools.niehs.nih.gov/srp/people/details.cfm?Person_ID=4994)

### **Research Project Database | NCER | ORD | US EPA -**

Selected Publications Details for: eds. Environmental Applications of Nanoscale and Microscale Reactive Metal Particles, ACS Symposium Series,

[http://cfpub.epa.gov/ncer\\_abstracts/index.cfm/fuseaction/display.selectedPublications/abstract/7562](http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.selectedPublications/abstract/7562)

### **Bhanukiran Sunkara | LinkedIn -**

ACS Symposium SERIES (Book Chapter): Environmental Applications of Nanoscale and Microscale Reactive Metal Particles December 2009.

<https://www.linkedin.com/pub/bhanukiran-sunkara/18/652/973>

### **Nanotechnology - Wikipedia, the free encyclopedia -**

including concerns about the toxicity and environmental Progress has been made in using these materials for medical applications; see Nanomedicine. Nanoscale

<http://en.wikipedia.org/wiki/Nanotechnology>

### **Engineering noble metal nanomaterials for -**

Engineering noble metal nanomaterials for environmental applications the use of NMNs for environmental applications is highly dependent on the Nanoscale

<http://pubs.rsc.org/en/content/articlelanding/2015/nr/c5nr00857c>

### **Publications | Grassian Research Group | -**

The Grassian group is involved in several research areas including surface chemistry of environmental interfaces, Publications; Group Meetings; Publications

<http://chem.uiowa.edu/grassian-research-group/publications>

### **Benefits and Applications | Nano -**

These continuously evolving applications include: Nanoscale transistors Environmental Remediation Applications. friendly applications for nanotechnology,

<http://www.nano.gov/you/nanotechnology-benefits>

### **Transformation of Chlorinated Methanes by -**

(CF) were achieved with the palladized nanoscale iron particles. "Sorptive and Reactive Scavenger and Environmental Applications of Nanoscale Iron

<http://ascelibrary.org/doi/10.1061/%28ASCE%290733-9372%281999%29125%3A11%281042%29>

### **Synthesis, Properties, and Environmental -**

Due to their special properties, people have been increasingly interested in studying applications of nanoscale metal materials in environmental engineering.

<http://www.tandfonline.com/doi/abs/10.1080/10643380600620387>

### **Publications Details for: - EPA -**

Publications Details for: eds. Environmental Applications of Nanoscale and Microscale Reactive Metal Particles, ACS Symposium Series,

[http://cfpub.epa.gov/ncer\\_abstracts/index.cfm/fuseaction/display.publications/abstract/7562](http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.publications/abstract/7562)

### **Environmental Science, Engineering, & Technology -**

Environmental Science, Engineering, & Technology on the Academic Nanoscale and Microscale Reactive Metal Particles. ACS Symposium Series. Environmental Change

<https://global.oup.com/academic/category/science-and-mathematics/engineering-and-technology/environmental-science-engineering-and-technology/>

### **Emerging Nanotechnologies for Site Remediation and -**

Special Issue on Nanotechnology and the ACS Symposium Series, Environment. American Chemical Society Nanoscale iron particles for environmental

<http://nepis.epa.gov/Adobe/PDF/P1003FG4.PDF>