NOx Related Chemistry, Vol 67. Advances in Inorganic Chemistry

Description: NOx Related Chemistry is a volume of a series that presents timely and informative summaries of the current progress in a variety of subject areas within inorganic chemistry, ranging from bio-inorganic to solid state studies. This acclaimed serial features reviews written by experts in the field and serves as an indispensable reference to advanced researchers. Each volume contains an index, and each chapter is fully referenced.

- Best-qualified scientists write on their own recent results dealing with basic fundamentals of NO-chemistry, with an eye into biological and environmental issues
- Editors and authors are recognized scientists in the field
- Features comprehensive reviews on the latest developments
- An indispensable reference to advanced researchers

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