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Advances in Metal Oxides and their Composites for Emerging Applications reviews key properties of metal-oxide based composites, including their structural, physicochemical, optical, electrical components and resulting performance in a wide range of diverse applications. Synthetic protocols used to create metal oxides with desirable morphologies, properties and performance for applications in solar energy harvesting, energy storage and environmental remediation are emphasized. Emerging technologies that address important global challenges such as energy shortage, the hazardous effects of non-renewable energy sources, unaffordable energy technologies, and the contaminants present in air and water are also covered. This book is an ideal resource for materials scientists and engineers working in

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