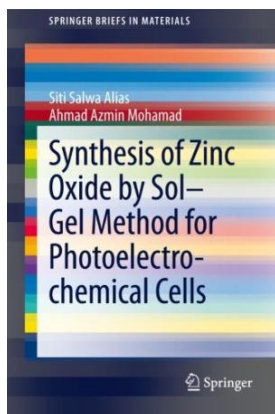


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## SYNTHESIS OF ZINC OXIDE BY SOL-GEL METHOD FOR PHOTOELECTROCHEMICAL CELLS



Springer Verlag, Singapore. Paperback. Book Condition: new. BRAND NEW, Synthesis of Zinc Oxide by Sol-gel Method for Photoelectrochemical Cells, Siti Salwa Alias, Ahmad Azmin Mohamad, This book focuses on the study of synthesized ZnO powder using  $\text{Zn}(\text{CH}_3\text{COO})_2 \cdot 2\text{H}_2\text{O}$  precursor, methanol (as solvent), and sodium hydroxide (NaOH) to vary the pH. The successfully synthesized ZnO powder from the sol-gel centrifugation and sol-gel storage methods were characterized and investigated by X-ray diffraction, field emission scanning electron microscopy, transmission electron microscopy, Fourier-transform infrared...

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