



# Functional Thin Films and Nanostructures for Sensors: Synthesis, Physics and Applications (Integrated Analytical Systems)

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# **Functional Thin Films and Nanostructures for Sensors: Synthesis, Physics and Applications (Integrated Analytical Systems)**

## **Functional Thin Films and Nanostructures for Sensors: Synthesis, Physics and Applications (Integrated Analytical Systems)**

This book discusses advances in functional thin films for sensors and novel concepts for future breakthroughs. The focus is on guidelines and design rules for sensor systems, interaction between functional thin films and other sensor subsystems, fundamentals behind the intrinsic functionality in sensing thin films and nanostructures, state-of-the-art technologies used to develop sensors today and concrete examples of sensor designs.



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