



## Humidity Sensors: Types, Nanomaterials Environmental Monitoring (Hardback)

By Christopher T. Okada

Nova Science Publishers Inc, United States, 2011. Hardback. Condition: New. UK ed.. Language: English . Brand New Book. There is a substantial interest in the development of relative humidity sensors for applications in monitoring moisture levels at home, in clean rooms, cryogenic processes, medical and food science. This book presents current research in the study of humidity sensors, including measuring methods and standards of water vapour sorption and humidity; environmental and bio-medical applications using quartz crystal microbalance humidity sensors and surface modified electrospun nanofibrous membranes for humidity detection.



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