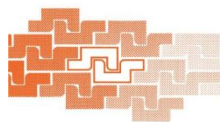


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SENSORS AND SENSORY SYSTEMS FOR AN ELECTRONIC NOSE NATO SCIENCE SERIES E



Sensors and
Sensory Systems for an
Electronic Nose

Edited by
Julian W. Gardner and Philip N. Bartlett

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Series C: Applied Sciences - 195, 212

Springer. Paperback. Book Condition: New. Paperback. 327 pages. Dimensions: 9.0in x 6.1in x 0.8in. Sensors and Sensory Systems for an Electronic Nose reviews the current state of progress in the development of an electronic instrument capable of olfaction. The instrument -- the so-called electronic nose -- has enormous potential for application in such areas as product flavor control and environmental monitoring. The book discusses the essential elements of an electronic nose, such as chemical sensors, signal processing, and pattern recognition techniques....

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