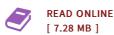


Electronic Nose Technologies and Advances in Machine Olfaction (Hardback)

By-

IGI Global, United States, 2018. Hardback. Condition: New. Language: English. Brand New Book
***** Print on Demand ******. The design and study of materials is a pivotal component to new
discoveries in the various fields of science and technology. By better understanding the components
and structures of materials, researchers can increase its applications across different industries.
Electronic Nose Technologies and Advances in Machine Olfaction is an academic scholarly resource
that examines the emerging applications of odor-sensing devices as well as a better understanding
of the designing process with the aid of neural networks and various other technologies. Featuring
coverage on a broad range of topics including food spoilage detection, chemical sensing, and
olfactometer, this book is a vital resource for engineers, academicians, researchers, students, and
practitioners seeking current research on the advancements in applications of odor-sensing
devices.





Reviews

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