

Multisensor Systems For Chemical Analysis: Materials And Sensors

Combinatorial Methods for Chemical and Biological Sensors documents of sensing materials for chemical sensors a Resonant Multisensor System.

<http://www.springer.com/us/book/9780387737126>

Diamond, D. (1993), Progress in sensor array research. Andrey Bratov, Multisensor Systems for Chemical Analysis, ACS Applied Materials & Interfaces,

<http://onlinelibrary.wiley.com/doi/10.1002/elan.1140050913/citedby>

in the area of food quality control. These systems could be for chemical analysis sensor with global selectivity, Materials Science and

<http://www.hindawi.com/journals/js/2014/598317/>

Sensors & Electronics Chemical Sensors Controlled Seawater Testbed for Sensors (347) Data Analysis for Multi-Sensor Arrays On-line Oil Analysis System

<http://www.technet.pnnl.gov/sensors/chemical/projects/alphalist.stm>

(SAW) sensors and multi-sensor systems, Development of the Sensor Coating Materials and Application Techniques Necessary for On-Chip Chemical Analysis Using

<https://sbirsource.com/sbir/firms/5454-microsensor-systems-inc>

558 JOURNAL OF ANALYTICAL CHEMISTRY Vol. 63 No. 6 2008

BURLACHENKO, SNOPOK nating capacity of a sensor system with a maximum decrease in the duration of analysis.

<http://link.springer.com/content/pdf/10.1134%2FS1061934808060087.pdf>

Nonspecific sensor arrays (electronic tongue) for chemical analysis of liquids of multisensor systems for analysis of gaseous and liquid matrices should be

<http://pac.iupac.org/publications/pac/pdf/2005/pdf/7711x1965.pdf>

possibly helping to focus the sample collection effort for further detailed chemical analysis. and implementation of a new multisensor monitoring buoy system.

<http://www.hindawi.com/journals/js/2015/920168/>

Multisensor Systems for Chemical Analysis This book explores recent advances in the development of artificial sensory systems,

<http://book.douban.com/subject/22218061/>

This paper describes how multisensor fusion increases by different sensors. Experimentation with a mobile robot equipped with a multisensor system composed of

<http://ieeexplore.ieee.org/xpl/articleDetails.jsp?reload=true&arnumber=976024&pageNumber%3D31605%26rowsPerPage%3D100>

polyurethane doped with carbon nanotubes for sensor materials based on oxypropylated , Multisensor Systems for Chemical Analysis,

<http://onlinelibrary.wiley.com/doi/10.1002/pi.4140/citedby>

May 15, 2011 Chemical Sensors for E-Noses: Materials An in-depth overview on sensor materials for odour detection Multisensor systems for chemical analysis:

<http://www.ncbi.nlm.nih.gov/pmc/articles/PMC3231359/>

Multisensor Systems for Chemical Analysis: Materials and Sensors [Larisa Lvova, Dmitry Kirsanov, Corrado Di Natale, Audrey Legin] on Amazon.com.

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<http://www.amazon.com/Multisensor-Systems-Chemical-Analysis-Materials/dp/9814411159>

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<http://cat.inist.fr/?aModele=exportN&cpsidt=14001561>

Sensors & Electronics Chemical Sensors selective materials synthesis and coating; Data Analysis for Multi-Sensor Arrays (171) Fiber

<http://www.technet.pnnl.gov/sensors/chemical/projects/ES4ChemSenSeq.stm>

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Multisensor systems for chemical analysis. [S.I.] : Pan Stanford Pub, 2013

<http://www.worldcat.org/title/multisensor-systems-for-chemical-analysis-materials-and-sensors/oclc/870946173>

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<https://www.crcpress.com/Handbook-of-Multisensor-Data-Fusion-Theory-and-Practice-Second-Edition/Liggins-II-Hall-Llinas/9781420053081>

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http://en.wikipedia.org/wiki/Wireless_sensor_network

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<http://www.books.com.tw/products/F012985204>

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<http://www.azom.com/materials-equipment-area.aspx?cat=15>

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<http://d.wanfangdata.com.cn/ExternalResource-Y825645%5e26.aspx>

An Introduction to Cluster Analysis Multisensor systems for chemical analysis: application to the selectivity enhancement of chemical sensors

<http://citeseerx.ist.psu.edu/viewdoc/summary?doi=10.1.1.529.6650>

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