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new insights on the adsorption of textural properties were ... - 1 new insights on the adsorption of organic binary mixtures on carbon using tpd and xps techniques camelia matei ghimbeu1, roger gadiou1, joseph dentzer1, patrice brender1, philippe fioux1, christine liÃfÂ©tard2, cathie vix-guterl1 1 institut de science des matÃfÂ©riaux de mulhouse, cnrs lrc 7228, 15 rue jean starcky, 68057 mulhouse-france

associate professor - nanotheranosticlab - resume of dr. santimukul santra page 1 santimukul santra, ph.d. associate professor department of chemistry , pittsburg state university. 1701 s. broadway street, pittsburg, ks 66762.

prof. dr. michael a. r. meier - m. a. r. meier, cv, page 2 _____ current scientific activities (past activities available upon request)

2010: controlled dispersion of carbon nanotubes by ... - controlled dispersion of carbon nanotubes by amphiphilic polyelectrolytes . otakar frank1,2, zdeno spitalsky1,3, dimitrios tasis4, konstantinos papagelis4, constantinos tsitsilianis5 and costas galiotis1,4. 1institute of chemical engineering and high temperature chemical processes, foundation for research and

evolution of membrane fouling revealed by label-free ... - evolution of membrane fouling revealed by label-free vibrational spectroscopic imaging wei chen,ÃcÂ€Â chen qian,ÃcÂ€Â wei-li hong,ÃcÂ€Â ji-xin cheng,* ,ÃcÂ€Â and han-qing yu* ,ÃcÂ€Â ÃcÂ€Â cas key laboratory of urban pollutant conversion, department of chemistry, university of science and technology of china, hefei, 230026, china ÃcÂ€Â;weldon school of biomedical engineering, purdue university, west lafayette ...

use of classical adsorption theory to understand the ... - 117 *author to whom all correspondence should be addressed.e-mail: peter_branton@bat. use of classical adsorption theory to understand the dynamic filtration of volatile toxicants in cigarette smoke by active carbons

quantitation of terpenes in cannabis products using the ... - p 1 quantitation of terpenes in cannabis products using the triple quadÃcÂ€Â,ÃcÂ€Â 3500 lc-ms/ms system kc hyland1, christopher borton1, paul winkler1, simon roberts1 and matthew noestheden2 1 sciex , redwood city, c aliforni 2 sciex conc ord, ontario (anada)

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