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Topology And Di Erential Geometry To The Study Of Combinatorial Spaces. Per-haps Surprisingly, Many Of The Standard Ingredients Of Di Erential Topology And Di Erential Geometry Have Combinatorial Analogues. The Combinatorial Theories This Work Was Partially Supported By The National Science Foundation And The National Se-curity Agency. 177 3th, 2024

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Dynamic And Combinatorial Control Of Gene Expression By Nuclear Retinoic Acid Receptors (RARs) Cécile Rochette-Egly And Pierre Germain Corresponding Author: Cegly@igbmc.fr Institut De G énétique Et De Biologie Mol éculaire Et Cellulaire, Depar Tment Of Functional Genomics, INSERM U596, CNRS UMR7104, Univ Ersité Louis 3th, 2024

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Combinatorial Chemistry And Multiple Parallel Synthesis LESTER A. MITSCHER APURBA DUTTA Kansas University Department Of Medicinal Chemistry Lawrence, Kansas Burger's Medicinal Chemistry And Drug Discovery Sixth Edition, Volume 2: Drug Development Edited By Donald J. Abraham ISBN0-471-37028-2 ©2003JohnWiley&Sons,Inc. Contents 1 Introduction ... 1th, 2024

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2School Of **Chemistry**, University Of Southampton, Southampton SO17 1BJ, UK E-mail: Ganesan@soton.ac.uk Current Opinion In Chemical Biology 2004, 8:271–280 This Review Comes From A Themed Issue On **Combinatorial Chemistry** Edited By A Ganesan And Anthony D Piscopio Available Online 6th May 2004 1367-5931/\$ – See Front Matter 2004 Elsevier Ltd. 2th, 2024

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