# *A Handbook For Dna Encoded Chemistry Theory And Applications For Exploring Chemical Space And Drug Discovery*

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***A Handbook for DNA-Encoded Chemistry: Theory and ...***
***A Handbook for DNA-Encoded Chemistry: Theory and Applications for Exploring Chemical Space and Drug Discovery***

***A Handbook For Dna-encoded Chemistry: Theory And ...***
***ROBERT A. GOODNOW, JR. is the Executive Director of the Chemistry Innovation Centre, Discovery Sciences at AstraZeneca and the Founder of GoodChem Consulting, LLC. He has extensive experience in drug discovery and chemistry technologies including carbohydrate, combinatorial, oligonucleotide, and ...***

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***A Handbook for DNA–Encoded Chemistry is comprised of chapters summarizing practical methods, theoretical analysis, and reported applications. Important aspects of this technology, including DNA–compatible chemistry, DNA–encoded library synthesis, design of chemical genes, analytical methods***

*for small molecule–DNA libraries, selection methods, hit identification, and DNA–directed chemistry are explored.*

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***A Handbook for DNA-Encoded Chemistry by Robert A. Goodnow ...***
***Summary This chapter deals with DNA structure, composition, characteristics, and chemical as well as enzymatic operations so that practitioners may fully embrace DNA-Encoded Library (DEL) technolog...***

***A Handbook for DNA–Encoded Chemistry. Theory and ...***
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***Foundations of a DNA-Encoded Library (DEL) - A Handbook ...***

***A HANDBOOK FOR DNA-ENCODED CHEMISTRY Theory and Applications for Exploring Chemical Space and Drug Discovery EDITED BY Robert A. Goodnow, Jr. CONTENTS Preface vii Acknowledgments ix Introductory Comments xi Contributors xxiii 1 JUST ENOUGH KNOWLEDGE...***

***Exercises in the Synthesis of DNA-Encoded***

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***A Handbook for DNA-Encoded Chemistry is comprised of chapters summarizing practical methods, theoretical analysis, and reported applications. Important aspects of this technology, including DNA-compatible chemistry, DNA-encoded library synthesis, design of "chemical genes," analytical methods for small molecule-DNA libraries, selection methods, hit identification, and DNA-directed chemistry are explored.***