

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 This book comprehensively describes the development and practice of DNA-encoded library synthesis technology. Together, the chapters detail an approach to drug discovery that offers an attractive addition to the portfolio of existing hit generation technologies such as high-throughput screening, structure-based drug discovery and fragment-based screening. A Handbook for DNA-Encoded Chemistry | Wiley Online Books Buy A Handbook for DNA-Encoded Chemistry: Theory and Applications for Exploring Chemical Space and Drug Discovery by Robert A. Goodnow Jr. (ISBN: 9781118487686) from Amazon's Book Store. Everyday low prices and free delivery on eligible orders. A Handbook for DNA-Encoded Chemistry: Theory and ... 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. A Handbook for DNA-Encoded Chemistry: Theory and ... tion. While DNA-encoded library technology was first described in the early 1990s, it is only in recent years that this technology platform has been considered as an attractive approach for lead discovery. This hugely valuable handbook provides a comprehensive review of the history and capabilities of DNA-encoded library technology. I will not A

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