



学术报告

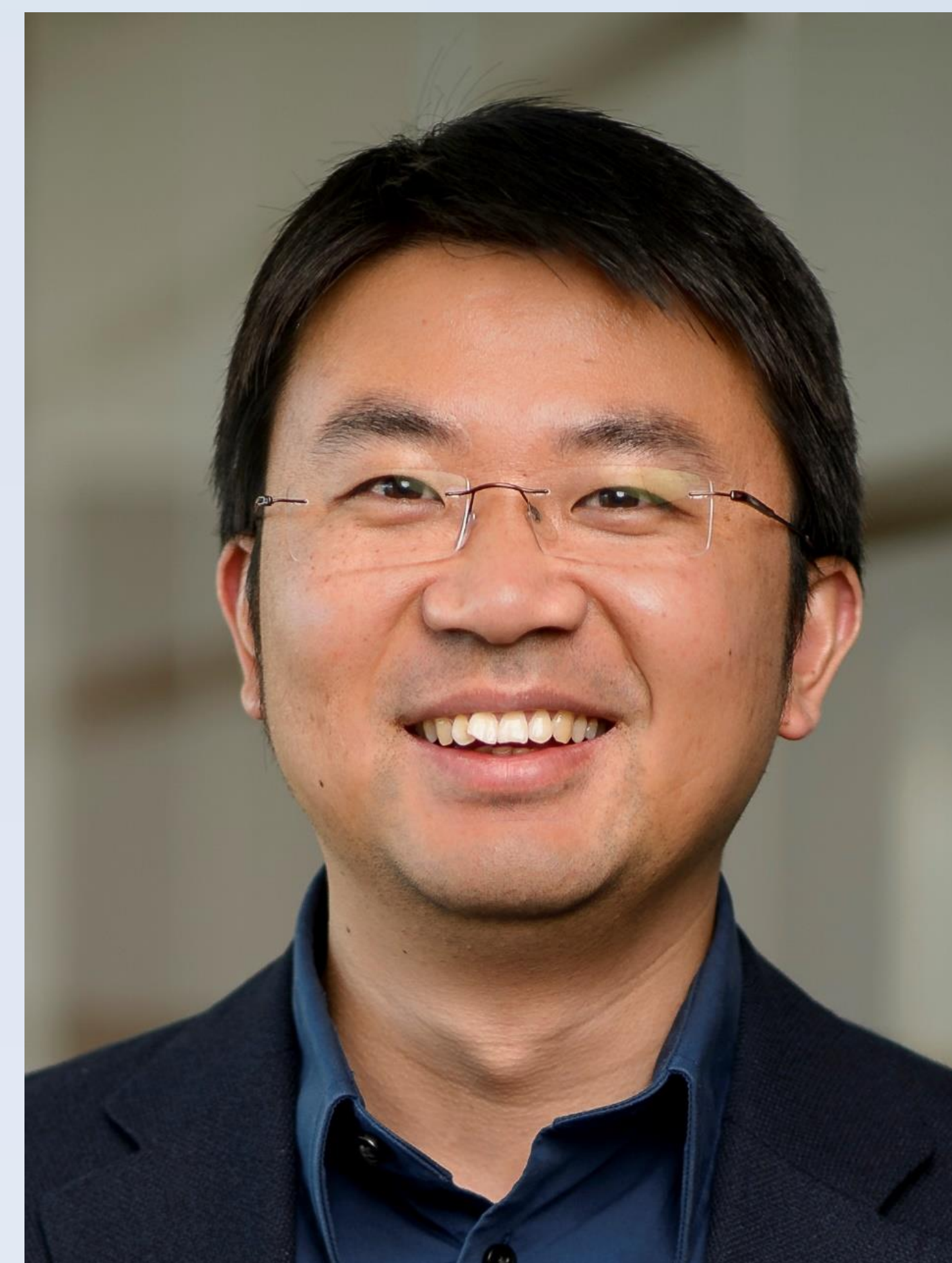
报告题目：Function-Driven Divergent and Efficient
Total Synthesis

报告人：代明骥 教授

Purdue University

报告时间：2018年5月24日下午16:00

报告地点：元素所石先楼学术报告厅



代明骥教授简介：

Professional experience

2012-present Assistant Professor
Purdue University

2009-2012 Postdoctoral Fellow with Prof. Stuart Schreiber
Broad Institute and Harvard University

Education

2004-2009 Ph.D. in Chemistry with Prof. Samuel J. Danishefsky
Columbia University

1998-2002 B.S. in Chemistry with Prof. Jiahua Chen and Prof.
Zhen Yang
Peking University

Research interest

Organic synthesis, Chemical biology, and Drug discovery

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