



1. 图为 2009 年 11 月，Lieber 教授在理工大讲台上做报告。2009 年，
 哈佛大学与武汉理工大学联合建立了“武汉理工大学-哈佛大学纳
 米联合重点实验室”，Lieber 教授应邀担任实验室主任。

Prof. Charles Lieber delivered a lecture at the “WUT Forum” in November 2011. He is the director of the WUT-Harvard Joint Nano Key Laboratory which was established in November 2009.



2. 2009 年 11 月 Lieber 教授与武汉理工大学材料学科带头人进行学术讨
 论

Prof. Charles Lieber held academic meetings with chair professors of materials science in Wuhan University of Technology in November

2009..



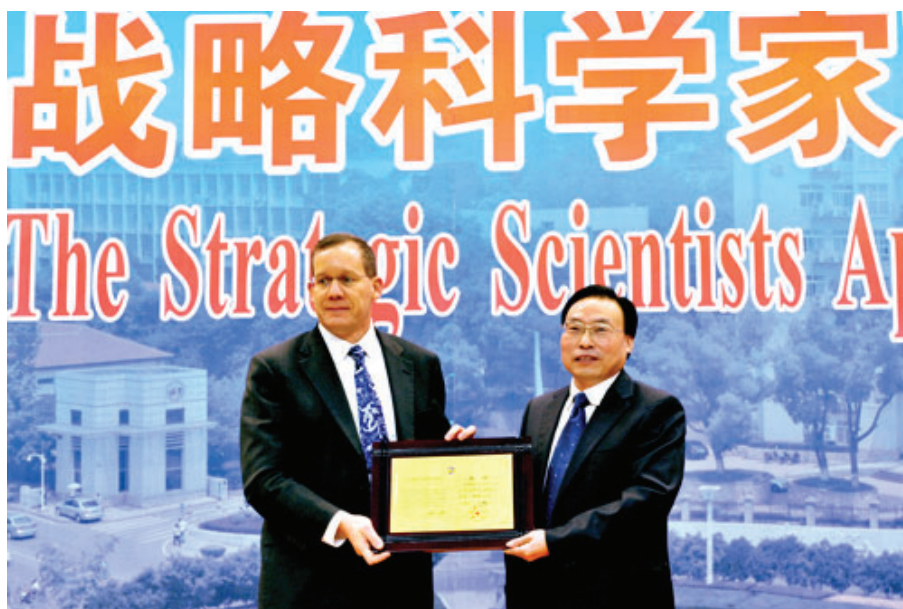
3. 图为 Lieber 教授 2011 年 11 月在由武汉理工大学-哈佛大学纳米联合重点实验室举办的“纳米能源材料与技术国际高端论坛”上作报告, Lieber 教授任大会组织委员会主席并做主题报告。

Prof. Charles Lieber chaired and delivered the plenary report at the “2011 International Top-level Forum on Nano Energy Materials & Nanotechnology” which was hold by the WUT-Harvard Joint Nano Key Laboratory in November 2011.



4. 图为 2011 年 11 月, Lieber 教授亲自指导武汉理工大学-哈佛大学纳米联合重点实验室设备使用

Prof. Charles Lieber supervised the use of the experimental equipment in WUT-Harvard Joint Nano Key Laboratory in November 2011.



5. 图为 2011 年，张清杰校长为 Lieber 教授颁发聘书，Lieber 教授被聘任为武汉理工大学“战略科学家”

Prof. Charles Lieber was appointed “the strategic scientist of WUT” appointment certificate by Prof. ZHANG Qingjie, the president of Wuhan University of Technology in 2011.



6. 图为 2012 年 11 月武汉理工大学-哈佛大学纳米联合重点实验室揭牌仪式前，Lieber 教授与张清杰校长讨论实验室建设。

Prof. Charles Lieber discussed with Prof. ZHANG Qingjie the president of Wuhan University of Technology about the construction plan before the opening ceremony of the WUT-Harvard Joint Nano Key Laboratory

in Nov 2012.



7. 2012 年 11 月，武汉理工大学-哈佛大学纳米联合重点实验室正式揭牌上，国家外国专家局、国家科学技术部、湖北省科学技术厅、湖北省外国专家局领导与 Lieber 教授亲切交谈。

Prof. Charles Lieber had a cordial talk with the leaders from the State Administration of Foreign Expert Affairs, Ministry of Science and Technology of China, Science and Technology Department of Hubei Province, Hubei Provincial Foreign Experts Affairs Bureau at the opening ceremony of the WUT-Harvard Joint Nano Key Laboratory in Nov 2012.



8. 图为 2012 年 11 月 Lieber 教授与国家外国专家局、国家科学技术部、湖北省科学技术厅、湖北省外国专家局、武汉理工大学领导共同为武汉理工大学-哈佛大学纳米联合重点实验室揭牌。

Prof. Charles Lieber and leaders from the State Administration of Foreign Expert Affairs, Ministry of Science and Technology of China, Science and Technology Department of Hubei Province, Hubei Provincial Foreign Experts Affairs Bureau unveiled the WUT-Harvard Joint Nano Key Laboratory.



9. 2013 年 5 月，武汉理工大学与哈佛大学 Lieber 教授联合培养的博士生徐林与导师 Lieber 教授、张清杰教授、麦立强教授，及答辩委员会成员庆祝顺利完成博士答辩。

Ph. D student XU Lin, the first joint –supervised Ph. D student by the professors from WUT and Harvard, Prof. Charles Lieber, Prof. ZHANG Qingjie, Prof. MAI Liqiang, and the dissertation defense committee members celebrated the success of the dissertation defense in May 2013.