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现代远程教育校园文化讯息摘编

■ 新闻动态

■ 网教之声

■ 北大人物



■ 学者谈读书

■ 好文共赏

■ 史苑钩沉

■ 大美北大

■ 学员心声



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■ 编辑寄语

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■ 新闻动态





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现代远程教育校园









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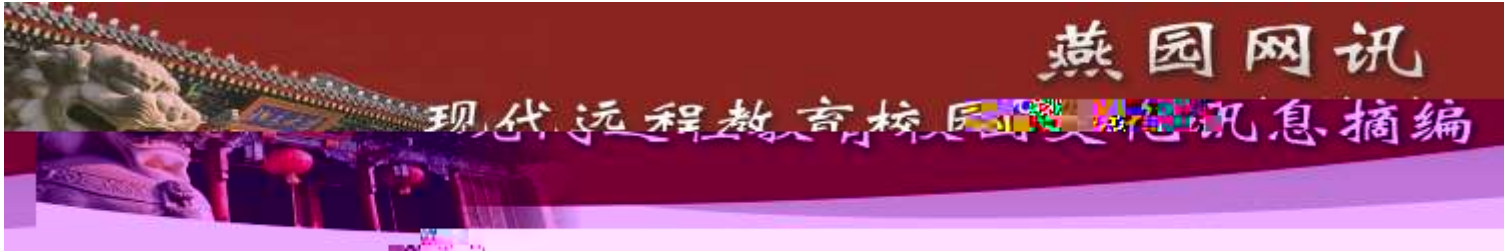
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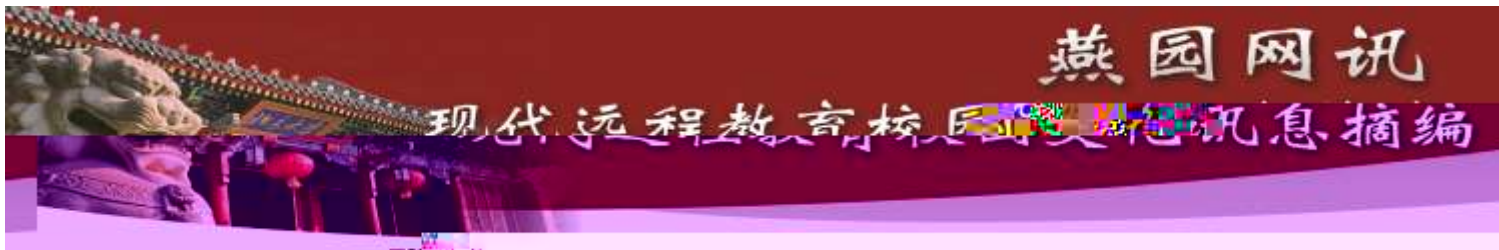




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序号	中青年科技领军人才	院系	批准年份
1	马丁	化学学院	2017
		基础医学院	2017
	杨利	第一医院	2017
	郑玉峰	工学院	2017
	章志飞	数学学院	2017

2 2017

1 2017

序号	团队名称	团队负责人	院系	批准年份
1	大气污染的环境与气候效应创新团队	宋宇	环工学院	2017
2	超低功耗智能器件及电路技术创新团队	黄如	信息学院	2017
3	肿瘤复发转移的分子机制和靶向干预创新团队	张志谦	肿瘤医院	2017



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Jie Meng

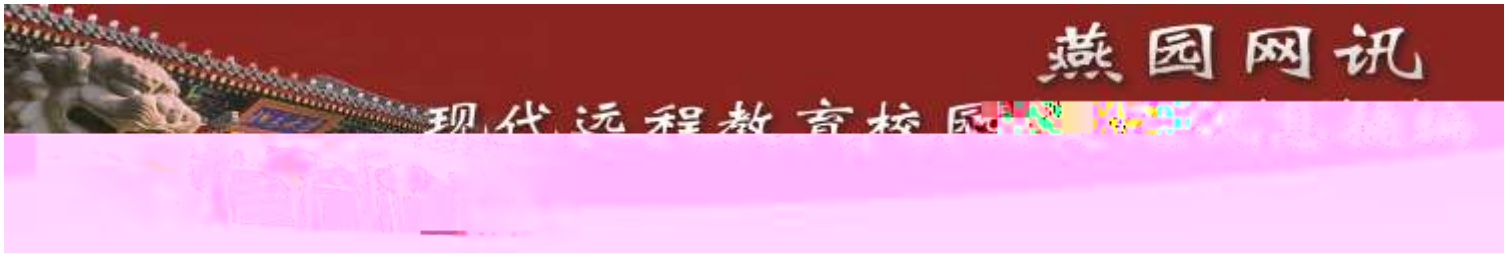


Email: mengj@pkuedu.cn
 Membership Number: 4862
 Membership type: FOREIGN
 Host Country of Residence: CHINA
 Section: PHYSICS & ENGINEERING SCIENCES
 Usurname: meng
 Elected: 2018
 Homepage: <http://www.chinacsb.com/zh-CN/4862-2018/>

Present and Previous Positions

- 1997 - present Professor, School of Physics, Peking University, China
- 2008 - 2012 Fulbright Distinguished Chair, School of Physics, Beijing University (BUKAL), China
- 2007 June - September EUFA Distinguished Visiting Professor
- 2008 - Present Professor of Experimental, State Key Laboratory of Quantum Optics and Quantum Information, Institute of Quantum Optics and Quantum Information, Chinese Academy of Sciences
- 2005 June-September Visiting Professor, QIB, Tsinghua University

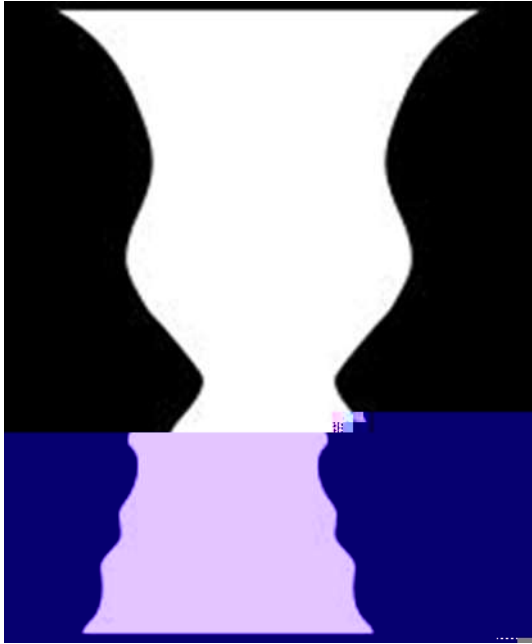




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Necker





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1. Necker LA (1832) Observations on some remarkable optical phaenomena seen in Switzerland; and on an optical phaenomenon which occurs on viewing a figure of a crystal or geometrical solid. LXI. The London and Edinburgh Philosophical Magazine and Journal of Science.

2. Wheatstone C (1838) On some remarkable, and hitherto unobserved, phenomena of binocular vision. Philos Trans 128: 371–394.

3. Kornmeier J, Hein CM, Bach M (2009) Multistable perception: when bottom-up and top-down coincide. Brain Cogn 69:138-147.

4. Scocchia L, Valsecchi M, Triesch J (2014) Top-down influences on ambiguous perception: The role of stable and transient states of the observer. Front Hum Neurosci 8:979.

5. Nagamine M, Yoshino A, Miyazaki M, Takahashi Y, Nomura S (2009) Difference in



binocular rivalry rate between patients with bipolar I and bipolar II disorders. *Bipolar Disorders* 11:539-546.

6. Wimmer MC, Doherty MJ (2010) Children with autism's perception and understanding of ambiguous figures: Evidence for pictorial metarepresentation, a research note. *Br J Dev Psychol* 28:627-641.

7. Allen ML, Chambers A (2011) Implicit and explicit understanding of ambiguous figures by adolescents with autism spectrum disorder. *Autism* 15:457-472.

8. Vierck E, Porter RJ, Luty SE, Moor S, Crowe MT, Carter JD, Inder ML, Joyce PR (2013) Further evidence for slow binocular rivalry rate as a trait marker for bipolar disorder. *Aust N Z J Psychiatry* 47:371-379.

9. Robertson CE, Kravitz DJ, Freyberg J, Baron-cohen S, Baker CI (2013) Slower rate of binocular rivalry in autism. *J Neurosci* 33:16983-16991.

10. Ngo TT, Mitchell PB, Martin NG, Miller SM (2011) Psychiatric and genetic studies of binocular rivalry: an endophenotype for bipolar disorder? *Acta Neuropsychiatr* 23:37-42.

11. Pitts MA, Gavin WJ, Neger JL (2008) Early top-down influences on bistable perception revealed by event-related potentials. *Brain Cogn* 67:11-24.

12. Parkkonen L, Andersson J, Hamalainen MS, Hari R (2008) Early visual brain areas reflect the percept of an ambiguous scene. *Proc Natl Acad Sci USA* 105:20500-20504.

13. Watanabe T, Masuda N, Megumi F, Kanai R, Rees G (2014) Energy landscape and dynamics of brain activity during human bistable perception. *Nat Commun* 5:4765.

14. Zhu ZJ, Wang YY, Cao ZJ, Chen BQ, Cai HQ, Wu YH, Rao Y (2016). Cue-independent memory impairment by reactivation-coupled interference in human declarative memory. *Cognition* 155:125-134.

15. Chen BQ, Zhu ZJ, Wang YY, Ding XH, Guo XB, He MG, Fang W, Zhou SB, Zhou Q, Huang AL, Chen TM, Ni DS, Gu YP, Liu JN, Lei H, Rao Y (2018). Nature vs. nurture in human sociality: multi-level genomic analyses of social conformity. *J Hum Genet* 63:605-619.

16. Zhu ZJ, Chen BQ, Yan HM, Fang W, Zhou Q, Zhou SB, Lei H, Huang AL, Chen TM, Gao TM, Chen L, Chen JY, Ni DS, Gu YP, Liu JN,



Zhang WX, Rao Y (2018). Multi-level genomic analyses suggest new genetic variants involved in human memory. Eur J Hum Genet published online July 3rd, 2018.

17.Chen BQ, Zhu ZJ, Na R, Fang W, Zhang WX, Zhou Q, Zhou SB, Lei H, Huang AL, Chen TM, Ni DS, Gu YP, Liu JN, Fang F, Rao Y (2018).

Genomic analyses of visual cognition: perceptual rivalry and top-down control. J Neurosci published online, September 21, 2018.



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学统与师恩

孙咏伟

北京大学 文博学院 教授



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■ 网教之声

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	学制年限	年龄结构	学习制度	教育制度
传统大学制度	固定 一般为四年 不可间断	年龄跨度小 18-22岁为主	时空受限 正式的课堂学习	标准化的教学服务 自上而下传授知识
未来大学制度	不固定 人生意愿六年 可间断	年龄跨度大 混合年龄阶段	时空不受限 正式与非正式 虚拟与实践	个性化的教学服务 依据需要自由选择

2025

[http //www.stanford2025.com/](http://www.stanford2025.com/)

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2025

[http //www.stanford2025.com/](http://www.stanford2025.com/)

	学生自由度	学习阶段划分	课程学习安排
传统学习方式	学习结构化 自由度较低	依入学年限 年级制划分 一年级、二年级等	标准化课时 学生被动选择 讲授式
未来学习方式	自主定制化 高度自由化	依学习程度 阶段制划分 调整、提升和行动	做课程定制 学生自主发展 研讨式



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	教学设计	院系划分	教学评估
传统教学流程	以学科知识为基础	依学科划分	成绩单和简历
未来教学流程	以技能发展为基础	依技能差异划分	技能评估工具

2025

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	学习依托	学习追求	学习与应用
传统学习目的观	专业中心 围绕具体标准	盲目的、功利化的学习	先学习后应用 人生后期从事社会工作
未来学习目的观	兴趣中心 融入问题解决	有意义、有使命的学习	学习应用一体 拓展全球影响力平台

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EB/OL . 2016-04-26 .http
//www.stanforddai ly.com/2014/05/0
2/d-school -presents-the-future-
of-higher-educati on/.

2 Stanford2025. About

EB/OL . 2016-04-26 .http
//www.stanford2025.com/about/.

3 UNESCO. Education 2030
Incheon Declarati on and Framework
for Action EB/OL . 2016-05-
26 .http
//202.120.80.14/fi les/31030000001
87195/unesdoc.unesco.org/i mages/0
024/002432/243278e.pdf.

4 • . —
— M .
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5 Stanford2025. open-l oop-
uni versi ty EB/OL . 2016-05-
31 .http
//www.stanford2025.com/open-l oop-
uni versi ty/.

6 Stanford2025. paced-
educati on EB/OL . 2016-05-
31 .http

1 C. d. Zaw. School Presents
the Future of Higher Educati on



[//www.stanford2025.com/paced-education/](http://www.stanford2025.com/paced-education/).

7 Stanford2025.Axisflip EB/OL . 2016-05-31 . <http://www.stanford2025.com/axisflip/>.

8 Nesbit T. Students Travel To 2025 To Question The Future Of Higher Education EB/OL . 2016-05-31 . <http://www.psfk.com/2014/05/stanford2025-future-education.html>.

9 Stanford2025.Purposelarning EB/OL . 2016-05-31 . <http://www.stanford2025.com/purposelearning/>.

10 Our history. The University from the 12th to the 20th century EB/OL . 2016-05-31 . <http://www.uni-bo.it/en/university/who-we-are/our-history/university-from-12th-to-20thcentury>.

11 H. J. Ahonen. From an Industrial to a Post-industrial

Society Changing Conceptions of Equality in Education

J .Educational Review 2010 2 173-181.

12 History of Stanford. The Birth of the University

EB/OL . 2016-05-31 . <http://www.stanford.edu/about/history/>.

13 R. Linn. Standards-based Accountability Ten Suggestions EB/OL . 2016-05-31 . http://www.cse.ucla.edu/products/policy/cresst_policy1.pdf.

14 A. Kohn. The Schools Our Children Deserve Moving Beyond Traditional Classrooms and " Tougher Standards" M .New York Houghton Mifflin 2000 8.

15 M. Maehr " J. M. Maehr" . Schools Aren' t as Good as They Used to Be They Never Were" J .Educational Researcher

1996 8 21-24.

16 A. Hyde H. Daniels S.



Zemelman. Best Practice New Standards for Teaching and Learning in America's Schools M .Portsmouth NH Heinemann 1998 3.

17 J. A. Reuben. The Making of Modern University Intellectual Transformation and Marginalization of Morality M .Chicago the University of Chicago Press 1996 178.

18 • . M . 1993 61-63.

19 L. M. Gutierrez A. M. Santiago T. M. Soska. Community Practice in Our Global Village J .Journal of Community Practice 2016 1 1-3.

20 UNESCO. Rethinking Education Toward a Global Common Goods EB/OL . 2016-05-26 .http //unesdoc.unesco.org/images/0023/002325/232555e.pdf.

21 M. J. Timms. Letting Artificial Intelligence in Education Out of the Box Educational Cobots and Smart Classrooms J . International Journal of Artificial Intelligence in Education 2016 2 701-712.

22 • • . M . 2001 20.

23 • . M . 2006 22-26.

24 • . M . 1998 3.



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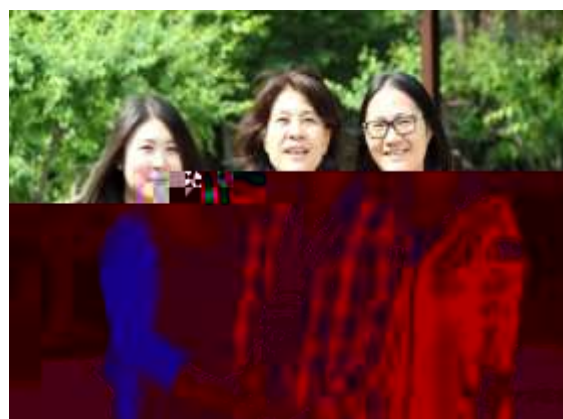




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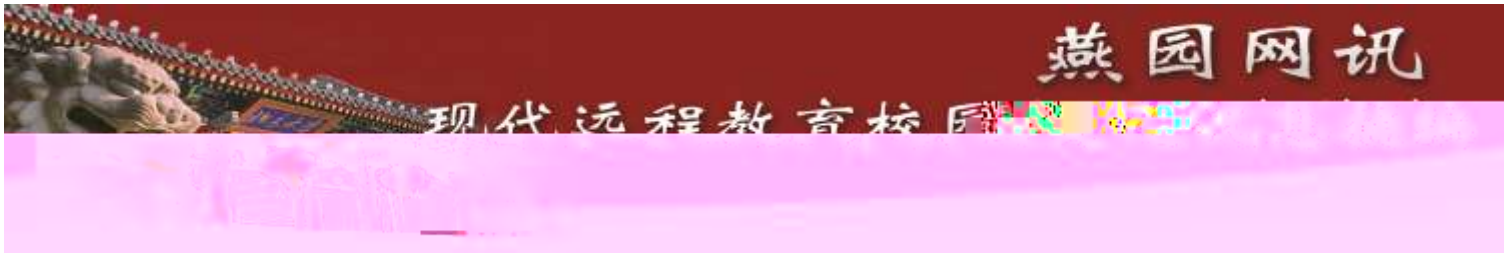
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Special Award for
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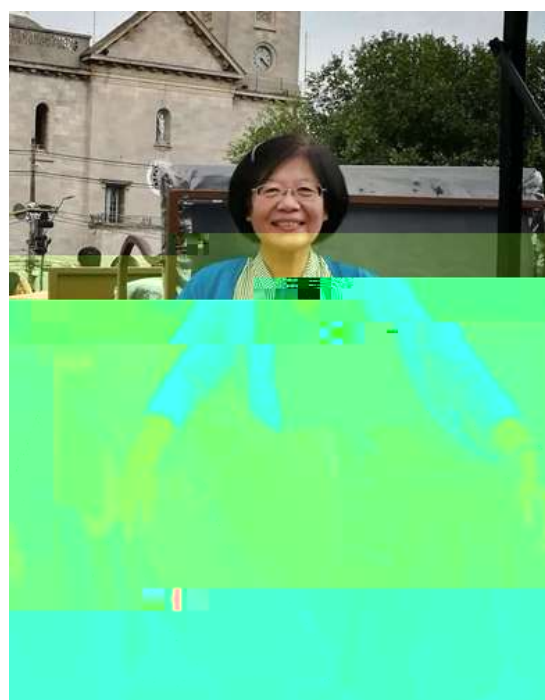
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学者谈读书

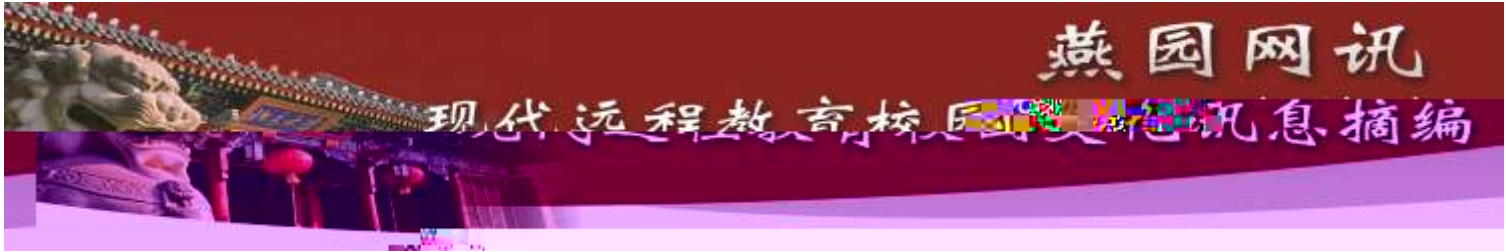
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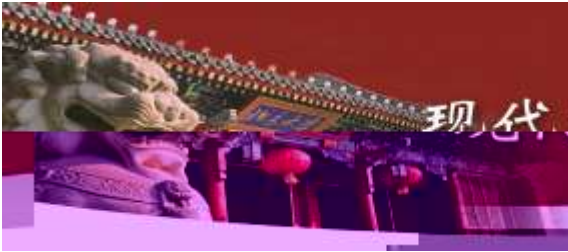
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好文共赏



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Educational. New York: Public
Affairs Press 2006

2. .

, 2007 2 24-33.

3. " "

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4. " "

1918 1 1 .

5. AACU, " What is Liberal
Education?" http://www.aacu.org/leap/what_is_liberal_education.cfm
, accessed 2010/3/22.

6.

2010

11 85-90

1. Harry R. Lewis

Excellence Without a Soul How
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■ 史苑钩沉



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大美北大









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