

继续教 育周刊

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北京大学继续教育学院编

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http://world.jyb.cn/gjsx/201610/t20161020_677863.html



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⁶ http://news.xinhuanet.com/politics/2016-10/19/c_129328120.htm



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2016
202

2015
39

0.5%~0.6%

2015

2015

17

234



0.28%

0.5%

1.6%

⁷ <http://learning.sohu.com/20161024/n471099994.shtml>



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北京
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	智慧 环境 变革	教学 范式 变革	课程 开放 变革	学习 方式 变革	评价 技术 变革	教育 管理 变革	教师 教育 变革	学校 组织 变革
学习理论								
关键技术								
教育装备								
数字资源								
人才培养								
应用示范								



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参考文献:

- [1] 顾明远.第三次工业革命与高等教育改革[J].教育学报,2013,(12):3-9.
- [2] 李奕.基于“移动互联网”的基本公共教育服务研究[J].中小学管理,2015,(1):13-18.
- [3] 房俊民等.人一机—物三元融合将促进信息服务进入普惠计算时代[J].中国科学院院刊,2013,(5):564-566.
- [4] 余胜泉.技术何以革新教育——在第三届佛山教育博览会“智能教育与学习的革命”论坛上的演讲[J].中国电化教育,2011,(7):1-25.
- [5] 何克抗.教育信息化成败的关键在哪里——如何认识信息技术对教育发展具有革命性影响[J].中国教育科学,2013,(8):209-227.
- [6] 石中英.知识转型与教育改革[M].北京:教育科学出版社,2001.
- [7] 何方粒.新课改、新课程、新路径——教育系统如何实现信息领先,超越下的勇士结构转变[J].现代远程教育研究,2013,(4):3-18.
- [8] 李克东.数字化学习——信息技术与课程整合的核心[J].电化教育研究,2001,(8):46-49,(9):18-22.
- [9] Johnson, L, Adams Becker, S, Estrada, V., and Freeman, A. (2015). NMC Horizon Report: 2015 K-12 Edition[M]. Austin, Texas: The New Media Consortium,2015.
- [10] 杨现民,余胜泉.论我国数字化教育的转型升级[J].教育研究,2014,(5):113-120.
- [11] Office of Educational Technology U.S. Department of Education. Transforming American Education: Learning Powered by Technology. National Educational Technology Plan 2010[DB/OL]. <http://www.ed.gov/technology/2010-2010-10-02>.



The Transformation Path for “Internet + Education”

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Abstract: Nowadays, China is in the modern transformation stage. Our education needs to transform and upgrade from “the pursuit of achievements and unification” “emphasizes cramming and obey” phase to “the pursuit of quality and personality” “emphasizes the happiness and dignity” stage. Education fairness should transform from the fairness of configuration and chance to acquisition fairness. The new ideas and methods are urgent to solve these vital and practical issues. A new generation of information technology transboundary fusion in the field of education, for example, “Internet + Education”, it can not only realize the scale which is concerned by the traditional education, but also can realize the personalization which is concerned by the high quality education, so as to solve eternal contradictory on “scale and quality” in the field of education which can't be both taken into account at the same time. Cross-border infusion of “Internet + education” will have systemic and fundamental change impact on education mainstream business, for example, the educational environment, curriculum, instruction, learning, evaluation, management, teacher development and school organization and so on. The deeply infusion of the Internet and education can construct the new education business process, realize the flexible, open, lifelong, personalized and new educational ecology, cultivate all kinds of innovative talents so as to meet the demand for talents in the third industrial revolution.

Keywords: “Internet + Education”; Fundamental Path for the Reform; New Educational Ecology; Personalized Education System; Educational Transformation