

主题报告 1

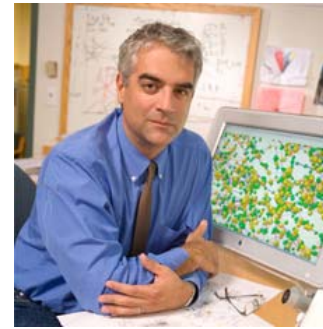
大链接：社会网络如何重塑我们的工作与生活

Connected: How Social Networks Shape Our Lives

Prof. Nicholas A. Christakis

Sol Goldman Family Professor of Social and Natural Science

耶鲁大学社会与自然科学讲席教授



讲者介绍 Biography

耶鲁大学社会与自然科学讲席教授 Nicholas A. Christakis 主要研究社会网络是如何影响人们的思维、感觉、以及行为的。其涉及的科学领域包括医疗健康、生物学、心理学、社会学、经济学等。他发表了 150 多篇论文，许多文章都发表在这些领域的顶级期刊，其中包括 Nature、PNAS、New England Journal of Medicine、American Economic Review 等。他的著作《大连接：社会网络是如何形成的以及对人类现实行为的影响》被认为是当今社会科学领域最重要的作品，被翻译成 20 几种文字。他被时代杂志评选为世界 100 位最有影响力的人物之一。加入耶鲁大学之前，Christakis 教授曾多年在哈佛大学、芝加哥大学担任社会学和医学的教授。

Professor Nicholas A. Christakis is the Sol Goldman Family Professor of Social and Natural Science at Yale University. He directs the Human Nature Lab, and he is the Co-Director of the Yale Institute for Network Science. Professor Christakis was elected to the Institute of Medicine of the National Academy of Sciences in 2006, and he was named a Fellow at the American Association for the Advancement of Science in 2010. In 2009, he was named to the Time 100, Time magazine's list of the 100 most influential people in the world. In 2009 and again in 2010, Christakis was named by Foreign Policy magazine to its list of top global thinkers. His research uses quantitative methods (e.g., mathematical models of network formation, statistical analysis of large observational studies, and experiments) to study social networks and other social factors that affect human behavior, health, and longevity. His work has spanned the fields of demography, sociology, sociobiology, behavior genetics, network science, and biosocial science. He is an author or editor of four books, more than 150 peer-reviewed academic articles, numerous editorials in national and international publications. His book "Connected: The Surprising Power of Our Social Networks and How They Shape Our Lives," received the "Books for a Better Life" Award in 2010 and has been translated into 20 languages. Professor Christakis received a B.S. in biology from Yale University in 1984, where he won the Russell Henry Chittenden Prize. He received an M.D. from Harvard Medical School and an M.P.H. from the Harvard School of Public Health in 1989, winning the Bowdoin Prize on graduation.