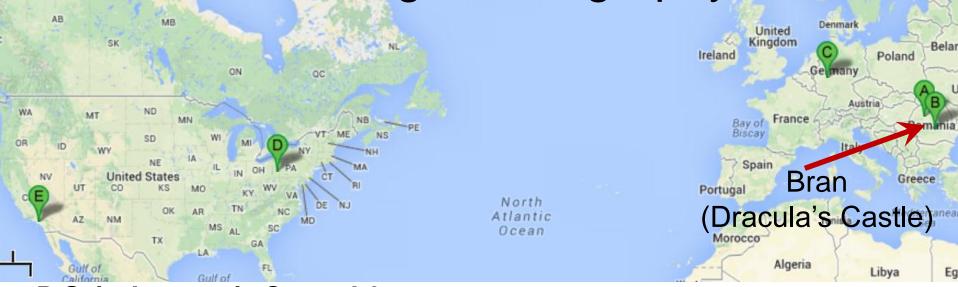
A Levy Walk Experience to an Academic Career

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Paul Bogdan Biography



- B.S. in Automatic Control & Computer Science, Politehnica University of Bucharest, 2005
- PhD in Electrical & Computer Engineering, Carnegie Mellon University, 2011
- Postdoctoral fellow, Electrical & Computer Engineering, Carnegie Mellon University, 2011-2012
- University of Southern California, Assistant Professor of EE, 2013 -



What Are Key Things For An Academic Path

Keep reading & listening outside your area

Keep learning by trial and error outside your area

Keep dreaming about science & engineering



http://echouser.com/blog/whos-reading-your-writing-ux-for-authors/



http://www.3sigma.com/zen-and-the-ar-of-falling/



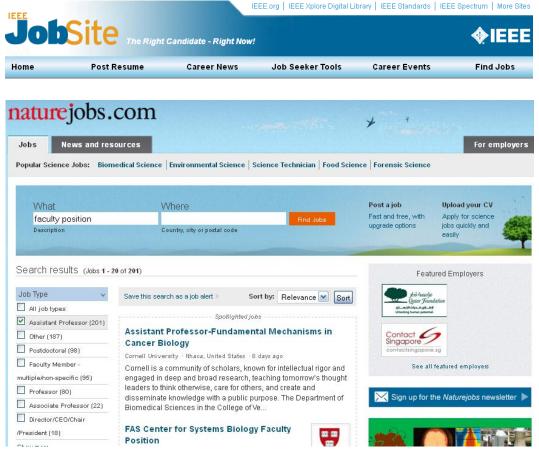
scopeblog.stantord.edu/2012/01/05/sleep-baby-sleep-intants-sleep-difficulties-could-signal-future-problems/

How To Find Out About Open Positions?

Plenty of science & engineering job search specific websites







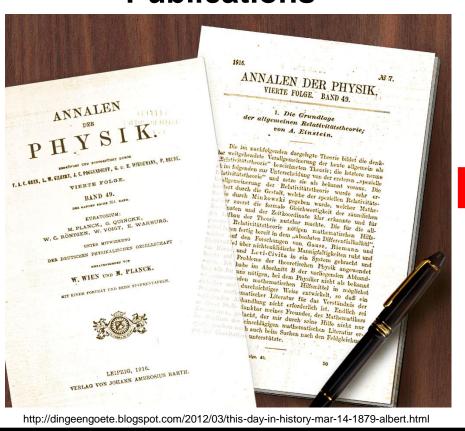






Standing Out Among Fierce Competition

Publications



"Fame"

Recommendations

Awards

Quantity

Key Elements for Interviews

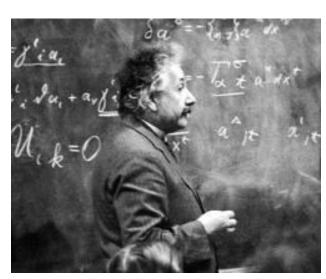
Be rigorous and show that you are highly qualified, but be ready to accept criticism

Be enthusiastic & open minded about your work & your interacting swarm

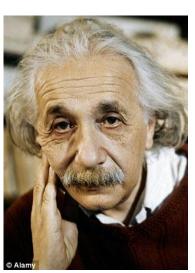
DO NOT
Ignore
Dismiss
Forget
Get tired



http://web.gc.cuny.edu/sciart/0405/transcript.htm



http://www.britannica.com/EBchecked/media/87125

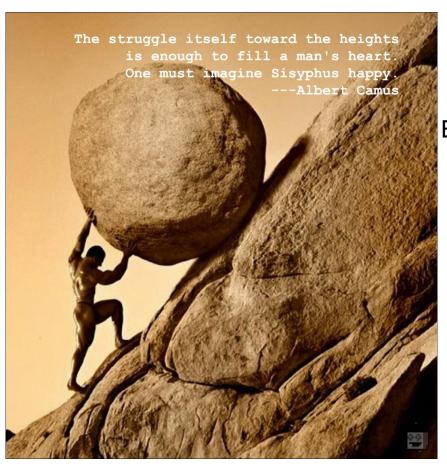


http://www.dailymail.co.uk

Even if they don't *need* you – make them *want* you!

Advice for a Successful Application

Be creative, honest & work hard!



Accept interaction!

Attend conferences & ask questions
Collaborate & share
Apply for awards
Discuss your research
Accept service (conf. / journal reviews)

