

# References

- Must-read: *Graduate School is a Means to a Job*, by K. Kelsky
  - <http://chronicle.com/article/Graduate-School-Is-a-Means-to/131316/>
- Outstanding paper on how to approach research: *You and Your Research*, by Richard Hamming
  - “Hamming” as in *Hamming code*, *Hamming window*, *Hamming distance*
  - <http://www.cs.virginia.edu/~robins/YouAndYourResearch.html>
- Advice on creativity and problem solving, from Claude Shannon
  - Father of information theory
  - <http://indigo.ece.neu.edu/~naderi/Claude%20Shannon.html>

# References

- Many guides to dealing with different aspects of grad school, e.g.,
  - *So Long, and Thanks for the Ph.D.!* by R. Azuma, <http://www.cs.unc.edu/~azuma/hitch4.html>
  - *How to Succeed in Graduate School: a Guide for Students and Advisors* by M. Desjardins, <http://www.cs.umbc.edu/~mariedj/papers/advice.pdf>
- Particularly good books
  - *A Ph.D. is Not Enough! A Guide to Survival in Science*, by P.J. Feibelman
  - *What They Didn't Teach You in Grad School*, by P. Gray and D. E. Drew