

Courses Taught

| Time Period (Semester) | Courses Taught and Institution | Graduate (G) or Undergraduate (U) |
|------------------------|---|--|
| Spring 95-96 | Information Theory (UIUC) | G |
| Fall 2000-2001 | Signals and Systems (MIT) | U |
| Spring 2001-02 | Transmission of Information (MIT) | G |
| Fall 2002-2003 | Circuits and Electronics (MIT) | U |
| Spring 2002-03 | Discrete Stochastic Processes (MIT) | G |
| Fall 2003-2004 | Signals and Systems (Harvard) | U |
| Spring 2003-2004 | 1- Detection and Estimation (Harvard) 2- Algebraic Coding Theory (Harvard) | G G |
| Fall 2004-2005 | Applied Algebra and Combinatorics (Harvard) | U |
| Spring 2004-2005 | Signals and Systems (Harvard) | U |
| Fall 2005-2006 | Applied Algebra and Combinatorics (Harvard) | U |
| Spring 2005-2006 | Signals and Systems (Harvard) | U |
| Spring 2006-2007 | 1- Signals and Systems (Harvard) 2- Introduction to Operations Research (Harvard) | U U |
| Fall 2007-2008 | Mathematical Methods in Sciences I (Harvard) | U |

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| Spring 2007-2008 | Mathematical Methods in Sciences II (Harvard) | U |
| Fall 2008-2009 | Mathematical Methods in Sciences I (Harvard) | U |
| Spring 2008-2009 | Mathematical Methods in Sciences II (Harvard) | U |
| Spring 2009-2010 | 1- Mathematical Methods in Sciences II, (Harvard) 2- Signals and Systems (Harvard) | U U |
| Spring 2010-2011 | 1- Mathematical Methods in Sciences II, (Harvard) 2- Signals and Systems (Harvard) | U U |
| Spring 2012-2013 | 1- Biological Signal Processing I (Harvard) 2- Signals and Systems (Harvard) 3- Applied Algebra and Combinatorics (Harvard) 4- Advanced Applied Algebra and Combinatorics (Harvard) | U U U G |
| Spring 2013-14 | 1- Signals and Systems (Harvard) 2- Applied Algebra and Combinatorics (Harvard) 3- Advanced Applied Algebra and Combinatorics (Harvard) | U U G |
| Fall 2014-2015 | 1- Information Theory (Harvard) 2- Statistical Inference for Scientists and Engineers (Harvard) | G U |

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| Spring 2014-15 | 1- Signals and Systems (Harvard) 2- Applied Algebra and Combinatorics (Harvard) 3- Advanced Applied Algebra and Combinatorics (Harvard) | U U G |
| Fall 2015-2016 | Statistical Inference for Scientists and Engineers (Harvard) | U |
| Spring 2015-2016 | 1- Introduction to Probability with Engineering Applications (Harvard) 2- Signals and Systems (Harvard) 3- Applied Algebra and Combinatorics (Harvard) 4- Advanced Applied Algebra and Combinatorics (Harvard) | U U U G |
| Spring 2016-2017 | Signals and Systems (Harvard) | U |