

102 年 2 月

1. 獲獎事績 (國內外獎項,校內外獎項,論文比賽,運動比賽)

得獎人	獎項名稱	國別	得獎日期
Atluri, Satya N.	Padma Bhushan Award (the National Medal of Science & Engineering)	India	2013/01/25
宋震國教授	101 度國科會傑出研究獎	中華民國	2013/02/01
方維倫教授	101 度國科會傑出研究獎	中華民國	2013/02/01
葉哲良合聘教授	101 度國科會傑出研究獎	中華民國	2013/02/01

2. 服務 (含兼任行政工作、借調職務、獲聘顧問等)

姓名	職務	公司或組織
張禎元副教授	member of editorial board	IEEE TRANSACTIONS ON MAGNETICS

3.其他事項

- 102.1.22 蔡宏營教授於訪問法國巴黎與動機系系友周昕(95B97G)餐敘。周昕於法國取得博士學位後，目前任職於法國雪鐵龍汽車公司，擔任計畫主持人。



- ✚ Prof. Jen-Yuan (James) Chang was recently elected as Member of Technical Committee of IEEE Magnetics Society for his expertise and contributions in magnetics-induced vibrations in high speed rotating devices.
- ✚ Prof. Jen-Yuan (James) Chang delivered a keynote speech in the 5th International Data Storage Technical Conference hosted by Thailand National Science and Technology Development Agency (NSTDA) and King Mongkut's University of Technology Thonburi (KMUTT, NTHU's sister university) in Bangkok, Thailand on February 14, 2013.
- ✚ Prof. Jen-Yuan (James) Chang delivered an invited talk in the Center for Information Storage Device's 20th International Consortium Meeting in Jeju, Korea on February 22, 2013.



- ✚ 黃智永老師研究團隊 2012 年在國際期刊 Journal of Micromechanics and Microengineering 發表論文 "Pressure measurements with molecule-based pressure sensors in straight and constricted PDMS microchannels" 被該期刊選為 Highlights of 2012 。
(<http://iopscience.iop.org/0960-1317/page/Highlights%20of%202012>)

白明憲出版 Wiley/IEEE press 專書:

Mingsian R. Bai, Jeong-Guon Ih, and Jacob Benesty, *Acoustic Array Systems*, Theory, Implementation and Application, John Wiley and Sons, Jan. 2013. (ISBN: 978-0-470-82723-9)

