

IPS CRESCENDAS AWARD FOR OUTSTANDING ITE ENGINEERING PHYSICS LECTURER 2016

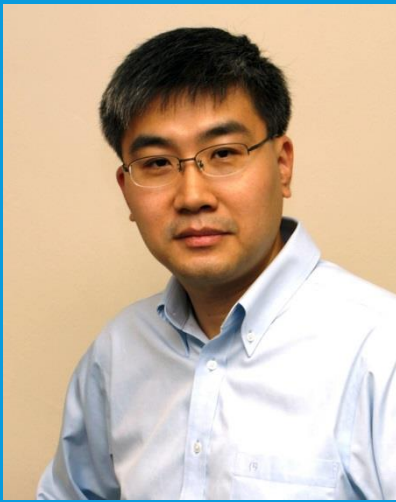


Ms LEE LAI BAY

- **National University of Singapore, NUS, Physics Workshop.**
- Outstanding and highly skilled NUS workshop and engineering physics technologist who has contributed significantly to Singapore (& International) World Skills Competition as a Jury Panel at the Institute of Technical Education, ITE.



IPS CADI SCIENTIFIC AWARD FOR PUBLIC AWARENESS OF PHYSICS



DR. YEO YE

NATIONAL UNIVERSITY OF SINGAPORE, NUS

Many years of Outstanding Contributions to Singapore Physics Olympiads, International Physics Olympiad, Asian Physics Olympiads and IYPT. As an outstanding educator, he has helped many generations of physics students win international physics medals for our country.



IPS NANOTECHNOLOGY AWARD



ASST. PROF QUEK SU YING

- **NATIONAL UNIVERSITY OF SINGAPORE, NUS**
- Outstanding research in 2D materials, namely Contact Resistance, Emergent Electronic Properties and Raman Spectroscopy for Materials Characterization research works done in Singapore.



IPS NANOTECHNOLOGY AWARD

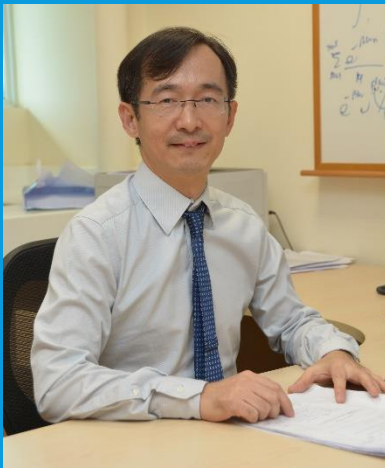


**ASST. PROF
UTKUR M. MIRSAIDOV**

- **NATIONAL UNIVERSITY OF SINGAPORE, NUS**
- Outstanding research in Nanoscale Biology (dynamics of protein and protein complexes) Nanoscience (self-assembly, material growth dynamics and nanoscale phase transitions), Physics and chemistry at interfaces and Nanofabrication works done in Singapore.



IPS WORLD SCIENTIFIC AWARD



PROF. GONG JIANGBIN

- **NATIONAL UNIVERSITY OF SINGAPORE, NUS**
- Outstanding research in generation and simulation of novel Topological states of matter in periodically driven system, Quantum thermodynamics and Quantum Heat Engine done in Singapore.

