



1^{st} KAST - Lincei Symposium

Stellar Spectroscopy with Large Telescopes and Technologies for Large Mirrors and Telescopes

Rome, 2 April 2015

Programme

10.00	Opening addresses
	Giovanni Jona-Lasinio, National fellow of the Accademia Nazionale dei Lince
	Sung Hyun Park, President of the Korean Academy of Science and Technology

Session 1 - Chair: Francesca MATTEUCCI

10.15	Myung Gyoon Lee, A stellar population view of galaxy formation in the giant telescope era
11.00	Sofia Randich, Astroarchaeology with the Gaia-ESO survey
11.45	Coffee break
12.00	Angela Bragaglia, Stellar spectroscopy with large telescopes: the importance of clusters
12.45	Hyung Mok Lee, Formation of black hole binaries in globular clusters and galactic
	nuclei

Session 2 - Chair: Sung Hyun PARK

15.00	Roberto RAGAZZONI, New technologies for large mirrors and telescopes
15.45	Sung-Chul YOON, Evolution of metal poor stars and its implications for nucleosynthesis
16.30	Coffee break
16.45	Francesca Matteucci, Astroarchaeology of the Milky Way: insights in its formation and evolution
17.30	Giovanni Jona-Lasinio, Sung Hyun Park, Concluding remarks