



TPS 23A	計畫編號	計畫主持人	單位	類別	起始日期	結束日期	時段數	計畫領域	計畫名稱
TPS 23A1	2019-1-195-2	董崇禮	淡江大學物理系	0	2019/06/25 09:00	2019/06/27 09:00	6	4	Interfacial nanostructured engineered photoelectrodes for efficient energy conversion studied with operando x-ray spectroscopy
TPS 23A1	2019-2-250-1	湯茂竹	NSRRC	10	2019/06/27 09:00	2019/06/28 09:00	3	12	TPS 23A commissioning (II)
TPS 23A1	2019-1-222-2	陳健群	國立中山大學物理系	0	2019/06/28 09:00	2019/06/30 09:00	6	9	Develop Ptychographic Tomography Using Taiwan Photon Source
TPS 23A1	2019-2-250-1	湯茂竹	NSRRC	10	2019/06/30 09:00	2019/07/01 09:00	3	12	TPS 23A commissioning (II)
TPS 23A1	2019-1-064-2	邱昱誠	國立台灣科技大學化工系	0	2019/07/01 09:00	2019/07/03 09:00	6	4	Enhanced Charge Transport in Organic Field-Effect Transistors by Semiconducting Polymer/2D Materials Interface Engineering
TPS 23A1	2019-2-100-1	宋聖榮	國立台灣大學地質學系	0	2019/07/03 09:00	2019/07/05 09:00	6	8	Crystal History of Tatun Volcanic Group Using Crystal Profile Analyses and Diffusion Modelling
TPS 23A1	2019-2-250-1	湯茂竹	NSRRC	10	2019/07/05 09:00	2019/07/06 09:00	3	12	TPS 23A commissioning (II)
TPS 23A1	2019-2-036-1	王迪彥	東海大學化學系	0	2019/07/09 09:00	2019/07/11 09:00	6	5	Temperature-Dependent of Phase Transition of 2D and Double Layer Perovskite Materials Investigated by In-situ X-ray Nanoprobe.
TPS 23A1	2019-2-250-1	湯茂竹	NSRRC	10	2019/07/11 09:00	2019/07/12 09:00	3	12	TPS 23A commissioning (II)
TPS 23A1	2019-1-287-2	黃爾文	國立交通大學材料科學與工程系所	0	2019/07/12 09:00	2019/07/14 09:00	6	4	Vacancy & Temperature-dependent Investigations for Additive-Manufacturing Advanced Alloys
TPS 23A1	2019-2-250-1	湯茂竹	NSRRC	10	2019/07/14 09:00	2019/07/15 09:00	3	12	TPS 23A commissioning (II)
TPS 23A1	2019-2-121-1	Sham, Tsun-Kong	University of Western Ontario, Department of Chemistry	0	2019/07/15 09:00	2019/07/17 09:00	6	4	XEOL and XRF Imaging of Individual ZnS/ZnO Nano-heterostructures by Using Hard X-ray Nanoprobe
TPS 23A1	2019-2-250-1	湯茂竹	NSRRC	10	2019/07/17 09:00	2019/07/18 09:00	3	12	TPS 23A commissioning (II)
TPS 23A1	2019-1-238-2	葉國楨	中央研究院農業生物科技研究中心	0	2019/07/18 09:00	2019/07/20 09:00	6	8	Use of synchrotron-based techniques to elucidate Indium uptake and metabolism in Arabidopsis thaliana
TPS 23A1	2019-1-328-2	梁碧清	國立成功大學地科系	0	2019/07/23 09:00	2019/07/25 09:00	6	8	In-situ Evidence of Black Carbon Stabilization by Organo-Mineral Interaction
TPS 23A1	2019-2-250-1	湯茂竹	NSRRC	10	2019/07/25 09:00	2019/07/26 09:00	3	12	TPS 23A commissioning (II)
TPS 23A1	2019-1-134-2	曾院介	國立交通大學材料科學與工程系所	0	2019/07/26 09:00	2019/07/29 09:00	9	2	Breakdown of magnetic tunnel junction investigated by x-ray nano-probe
TPS 23A1	2019-2-250-1	湯茂竹	NSRRC	10	2019/07/29 09:00	2019/08/17 09:00	48	12	TPS 23A commissioning (II)

23A1 PEC: 105 Shifts (49.3%)

IA: 3 Shifts (1.4%)

COM: 105 Shifts (49.3%)