**APNFO2013 Program at a Glance**

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|  | **Wednesday - 3 July** | **Thursday - 4 July** | | | **Friday - 5 July** | | **Saturday - 6 July** | |
| **08:15 to**  **08:30** |  | **Opening: Prof. T.C. CHONG** | | |  | |  | |
| **08:30 to**  **10:30** | **Chair: Prof. T.C. CHONG**  **Plenary 1: Prof. M. OHTSU**  **Plenary 2: Prof. X. ZHANG** | | | **Chair: Prof. L.P. SHI**  **Plenary 3: Prof. B. LUK’YANCHUK**  **Plenary 4: Prof. M. GU** | | **Chair: Prof. M.H. HONG**  **Plenary 5: Prof. X. ZHU**  **Plenary 6: Prof. D.P. TSAI** | |
| **10:30 to 10:45** | **Coffee Break** | | | | | | |
| **10:45 to**  **12:45** | **1: Surface Plasmon Resonance** | **2: Nano-**  **Photonics** | | **7: NSOM and Plasmonic Imaging** | **8: Nano-scale Circuits & Devices** | **11: Meta-**  **Surfaces & Meta-materials** | **12: Near-field Effect for Data Storage etc.** |
| **12:45 to**  **14:00** | **Lunch** | | | | | | |
| **14:00 to**  **16:00** | **3: Near-field Energy Localization** | **4: Plasmonic Nanostructures** | | **9: Super-**  **Resolution Imaging & Lithography** | **10: Near-field Coupling for Novel Applications** | **13: Plasmonic Lens and Waveguides** | **14: Plasmonic Hot-spot Effect** |
| **16:00 to**  **16:15** | **Coffee Break** | | | | | | |
| **16:15 to**  **17:45** | **5: Surface Plasmon Propagation** | | **6: Nano-**  **Imaging** | **Poster Session** | | **Chair: Prof. M. OHTSU**  **Round Table Discussion**  **Best Young Researcher Papers**  **Closing Remarks** | |
| **18:30 to**  **20:30** | **Registration & Reception** | **Committee Meeting** | | | **Conference Dinner** | |  | |