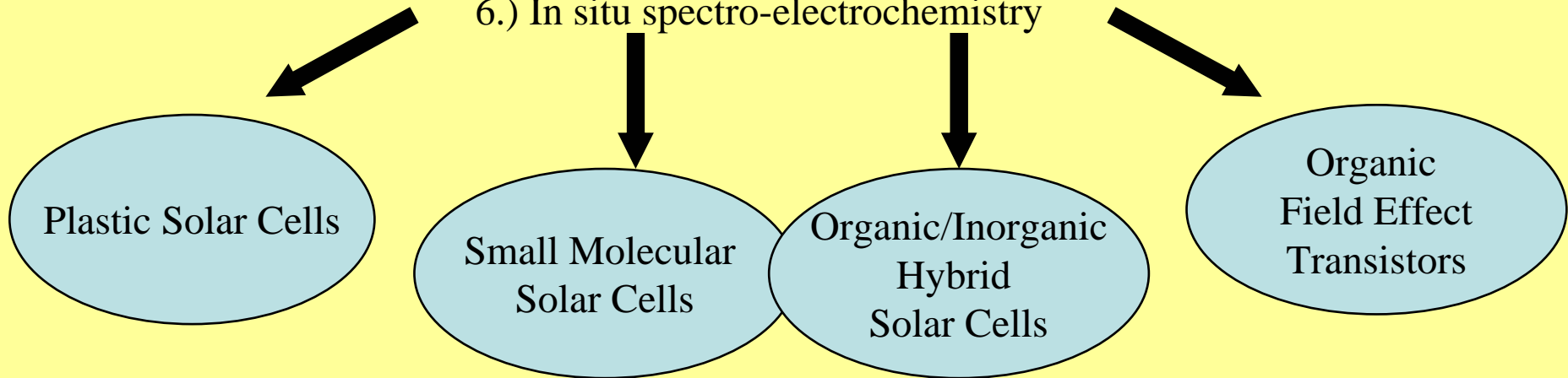


## Linz Institute for Organic Solar Cells Johannes Kepler University of Linz, Austria

### Physics of Organic Semiconductors:

- 1.) Photoexcited spectroscopy
- 2.) Photoconductivity
- 3.) Thin film characterization
- 4.) Nanoscale engineering
- 5.) Nanoscale microscopy (AFM, SNOM...)
- 6.) In situ spectro-electrochemistry



„Incubator“ for small high tech spin-off companies:  
Konarka Austria (former QSEL), NanoIdent AG,  
Plastic Electronic GesmbH, Prelonic, ...