

# Technology Development Group

## Available Technologies

### Contact Our Team

#### **Request Information**

This technology is currently not available for licensing

Tech ID: 27205



Permalink

#### ADDITIONAL TECHNOLOGIES BY THESE INVENTORS

- ▶ Titanium Oxide as the Window Layer for Metal Chalcogenide Photovoltaic Devices
- Two-Step Processing With Vapor Treatment Of Thin Films Of Organic-Inorganic Perovskite Materials
- Silver Nanowire-Indium Tin Oxide Nanoparticle As A Transparent Conductor For Optoelectronic Devices
- Efficient and Stable Perovskite Solar Cells with All Solution Processed Metal Oxide Transporting Layers
- ▶ High Performance and Flexible Chemical And Bio Sensors Using Metal Oxide Semiconductors
- Conjugated Polymers with Selenium Substituted Diketopyrrolopyrrole Unit for Electronics Devices
- ▶ Design of Semi-Transparent, Transparent, Stacked or Top-Illuminated Organic Photovoltaic Devices
- Novel Polymers for Polymer Solar Cells, Transistors, and Sensors

### Gateway to Innovation, Research and Entrepreneurship

### UCLA Technology Development Group 10889 Wilshire Blvd., Suite 920,Los Angeles,CA 90095

tdg.ucla.edu Tel: 310.794.0558 | Fax: 310.794.0638 | ncd@tdg.ucla.edu © 2016, The Regents of the University of California Terms of use Privacy Notice

