

**Program of the 3rd China-Korea International Conference
on Multi-functional Materials and Application**

December 20(Sunday), 2009

| | |
|-------------|---------------------|
| 12:00-19:00 | Onsite Registration |
| 18:30-20:30 | Dinner |

December 21(Monday), 2009

| | |
|------------------|--|
| 09:00-09:15 | Opening address(Anhui University of Architecture, China) |
| Session 1 | |
| 09:15-12:00 | Chairman: Pro. Dr. Liu Jin (Anhui university of architecture, China) |
| 09:15-10:00 | Keynote Lecture 1: Carbon Based Titania Photocatalysts Pro. Dr. Oh Won-Chun (Hanseu University, South Korea) |
| 10:00-10:30 | Oral Lecture 1: The photocatalytic reduction of metal ions using zeolite and nanocomposites Pro. Dr. Wang Xiang-Ke (Institute of Plasma Physics ,Chinese Academy of Sciences) |
| 10:30-10:45 | Coffee Break |
| 10:45-11:15 | Oral Lecture 2: Study polymer solar cells by IMPS Pro. Dr. Wang Ming-Tai (Institute of Plasma Physics ,Chinese Academy of Sciences) |
| 11:15-11:45 | Oral Lecture 3: Non-classical synthesis of various nanomaterials and catalytic effect Pro. Dr. Ko Weon-Bae (Sahmyook University, South Korea) |
| 12:00-14:00 | Lunch |
| Session 2 | |
| 14:00-17:30 | Chairman: Pro. Dr. Oh Won-Chun (Hanseu University, South Korea) |
| 14:00-14:45 | Keynote Lecture 2: Nafion-polyfurfuryl alcohol nanocomposite membranes for direct methanol fuel cells Pro. Dr. Liu Jin (Anhui University of Architecture, China) |
| 14:45-15:15 | Oral Lecture 4: Chemical bath deposition to advanced functional materials Pro. Dr. Xu Hai-Yan (Anhui University of Architecture ,China) |
| 15:15-15:45 | Oral Lecture 5: Optical technology in fabrication of a micro-electron column Pro. Dr. Jang Wonk-Weon (Hanseu University, South Korea) |
| 15:45-16:00 | Coffee break |
| 16:00-16:30 | Oral Lecture 6: Blue eL conjugated polymer Pro. Dr. Wang Feng (Anhui University of Architecture ,China) |
| 16:30-17:00 | Oral Lecture 7: Introduction for automotive carbon brush Vice-president. Cho Seok-Hyun (Korea Carbon Society) |
| 17:00-17:30 | Free Discussion |
| 18:00-20:00 | Welcome Dinner |