

# Seoul ICM 2014 Satellite Conference on Variational Methods for Nonlinear PDEs

Aug. 4~8, 2014

1501, Building E2-1, KAIST, Daejeon, Korea

| Time/Date          | August 4 (Mon)    | August 5 (Tues) | August 6 (Wed)                     | August 7 (Thurs)           | August 8 (Fri)   |
|--------------------|-------------------|-----------------|------------------------------------|----------------------------|------------------|
| <b>Chair</b>       | Zhi-Qiang Wang    | Norman Dancer   | Massimo Grossi                     | Yong-Hoon Lee              | Monica Musso     |
| <b>09:00~09:45</b> | Norman Dancer     | Juncheng Wei    | Eric Sere                          | Paolo Piccione             | Congming Li      |
| <b>10:00~10:45</b> | Daomin Cao        | Chao-Nien Chen  | Namkwon Kim                        | Xiaofeng Ren               | Eduardo Teixeira |
| <b>11:00~11:45</b> | Yohei Sato        | Kwangseok Choe  | Goro Akagi                         | Jongmin Han                | Youngae Lee      |
| <b>12:00~14:00</b> | <b>Lunch</b>      | <b>Lunch</b>    | <b>Lunch</b>                       | <b>Lunch</b>               | <b>Lunch</b>     |
| <b>Chair</b>       | Kazunaga Tanaka   | Juncheng Wei    | <b>Excursion<br/>(Jeonju City)</b> | Angela Pistoia             | Eric Sere        |
| <b>14:00~14:45</b> | Massimo Grossi    | Monica Musso    |                                    | Alessio Figalli            | Angela Pistoia   |
| <b>15:00~15:45</b> | Yong-Hoon Lee     | Petru Mironescu |                                    | Ederson Moreira dos Santos | Jinhae Park      |
| <b>16:00~16:45</b> | Soohyun Bae       | Naoki Shioji    |                                    | Young-Heon Kim             | Yanyan Li        |
| <b>17:00~17:45</b> | Futoshi Takahashi | Mei-Yue Jiang   |                                    | Duanzhi Zhang              |                  |
| <b>18:00~20:00</b> | <b>Dinner</b>     | <b>Banquet</b>  |                                    | <b>Dinner</b>              | <b>Dinner</b>    |

※ TENTATIVE