

## Monday 7

- 09.00-10.00 **Registration**  
 10.00-11.00 **Opening ceremony**  
 11.00-11.30 **Coffee break**  
 11.30-12.30 **Fran E. Burstall**  
*Harmonic Gauss maps*  
 12.30-15.30 **Lunch break**  
 15.30-16.00 **Luis Fernandez**  
*On the regularity of the space of harmonic maps from the 2-sphere to the 4-sphere*  
 16.00-16.30 **Rui Pacheco**  
*Singular dressing actions on harmonic maps*  
 16.30-17.00 **Coffee break**  
 17.00-17.30 **Tang Zizhou**  
*A proof of the DDVV conjecture and its equality case*  
 17.30-18.30 **Yoshihiro Ohnita**  
*Differential geometry of Lagrangian submanifolds and Hamiltonian variational problems*

## Tuesday 8

- 09.00-10.00 **Hajime Urakawa**  
*Geometry of biharmonic maps*  
 10.00-11.00 **John C. Wood**  
*Harmonic maps I have known explicitly*  
 11.00-11.30 **Coffee break**  
 11.30-12.00 **Fatma Muazzez Simsir**  
*An existence result for affine harmonic maps*  
 12.00-12.30 **Radu Slobodeanu**  
*Quartic energies and local minima*  
 12.30-15.30 **Lunch break**  
 15.30-16.00 **Cezar Oniciuc**  
*On the stress-bienergy tensor and Lichnerowicz Laplacian*  
 16.00-16.30 **Sebastian Heller**  
*Harmonic morphisms on conformally flat 3-spheres*  
 16.30-17.00 **Coffee break**  
 17.00-17.30 **Katrin Leschke**  
*Transformations of Willmore surfaces*  
 17.30-18.30 **Liviu Ornea**  
*Recent results in locally conformally Kaehler geometry*

## Thursday 10

- 09.00-10.00 **Ian McIntosh**  
*The quaternionic KP hierarchy and conformally immersed 2-tori in the 4-sphere.*  
 10.00-11.00 **Dieter Kotschick**  
*On harmonicity of products of harmonic forms*  
 11.00-11.30 **Coffee break**  
 11.30-12.30 **Marco Rigoli**  
*Almost instantons*  
 12.30-15.30 **Lunch break**  
 15.30-16.00 **Giovanni Calvaruso**  
*Constructing metrics with prescribed geometry*  
 16.00-16.30 **Francesco Mercuri**  
*Minimal surfaces in Lie groups*  
 16.30-17.00 **Coffee break**  
 17.00-17.30 **Pascal Romon**  
*Neutral minimal Lagrangian surfaces in the tangent bundle*  
 17.30-18.30 **Franz Pedit**  
*Bending Constant Mean Curvature Cylinders*

### Social Dinner

Hotel Calamosca - 9 September 2009

#### Menù

Welcome drink

Soup of mussels, octopus salad, fried fish, burrida

Risotto with seafood and fregola with clams

Grilled mixed seafood

Vegetables in pinzimonio

Lemon sorbet

Fresh fruit - Desserts - Coffee - Liquor

Wine: Capocaccia, Nuraghe Majore

## Wednesday 9

- 09.00-10.00 **Emilio Musso**  
*An experimental study of Goldstein-Petrich curves*  
 10.00-11.00 **Paul Baird**  
*Shear-free ray congruences on curved space-times*  
 11.00-11.30 **Coffee break**  
 11.30-12.30 **Poster session**  
 14.00-19.00 **Excursion to Barumini**  
 19.30-23.00 **Social Dinner**

### Excursion and Social dinner

9 September 2009

#### Programme

- 14.00 **Leaving from Piazza Yenne**  
 15.00-17.00 **Visit to Su Nuraxi - Barumini**  
 17.00-18.30 **Visit to Casa Zapata - Barumini**  
 19.30-22.30 **Dinner in Hotel Calamosca**  
 23.00 **Back to Piazza Yenne**