PROGRAM
Numerical Analysis of Evolution PDE's Conference in honor of Georgios Akrivis
Heraklion, Crete, September 20, 2018

9:30-10:00	**Opening**
	Chairman:
10:00-10:30	**M. Crouzeix** (Univ. of Rennes) *Cooper pairs and Richardson's equations*
10:30-11:00	**C. Palencia** (Univ. of Valladolid) *Runge-Kutta like methods which avoid the order reduction phenomenon*
	Coffee Break
	Chairman:
11:30-12:00	**V. Dougalis** (Univ. of Athens) *Galerkin finite element methods for the Camassa- Holm equation*
12:00-12:30	**G. Zouraris** (Univ. of Crete) *Searching for an error estimate*
12:30-13:00	**Ch. Makridakis** (Univ. of Crete and IACM, FORTH) *Remarks on structure preserving methods for energy minimisation*
	Lunch Break
	Chairman:
14:30-15:00	**C. Lubich** (Univ. of Tübingen) *A convergent method for mean curvature flow of closed surfaces*
15:00-15:30	**E. Georgoulis** (Univ. of Leicester and NTUA) *Long time computation of the Kolmogorov equation via finite elements.*
	Coffee Break
	Chairman:
16:00-16:30	**S. Larsson** (Chalmers Univ. of Technology) *On the convergence of numerical approximations of the stochastic Cahn-Hilliard equation*
16:30-17:00	**P. Chatzipantelidis** (Univ. of Crete) *Virtual element method for quasilinear elliptic equations*