



GReGAS

Project Presentation

Queenstown, February 13, 2012



About the project

- **GReGAS** - Geometric representations and symmetries of graphs, maps and other discrete structures and applications in science
- **EUROCORES** programme, **EUROGIGA** call (Graphs in Geometry and Algorithms)
- **Project leader:** Tomaž Pisanski, Slovenia
- **PI countries:** Croatia, Germany, Slovakia, Slovenia, Turkey
- **AP countries:** Austria, Belgium, New Zealand, Israel, USA, UK



Principal Investigators

- Vladimir Batagelj, SLO
- Turker Biyikoglu, TUR
- Sandi Klavžar, SLO
- Antoaneta Klobučar, CRO
- Dragan Marušič, SLO
- Martin Škoviera, SK
- Peter F. Stadler, GER



Associated Partners

- Leah Wrenn Berman, USA
- Marston D. E. Conder, NZ
- Patrick Fowler, UK
- Wilfried Imrich, AUT
- Mikhail Klin, IL
- Dimitri Leemans, BE
- Josef Leydold, AUT
- Egon Schulte, USA



EuroGIGA Networking

- EuroGIGA =
 - ComPoSe (Oswin Ainchholzer)
 - GraDR (Jan Kratochvil)
 - VORONOI (Günter Rote)
 - GReGAS (Tomaž Pisanski)
- Networking:
 - Events supported directly by the ESF.
 - At least two participating EuroGIGA programs.

EUCG, Assisi, Italy

- European Workshop on Computational Geometry
- Assisi, Italy
- March 19-21, 2012,
- EUROGIGA Session



EuroGIGA Conference, Prague

- The First EuroGIGA conference (midterm conference),
- July 9-13, 2012
- Prague, Czech Republic



CSD6 – Portorož

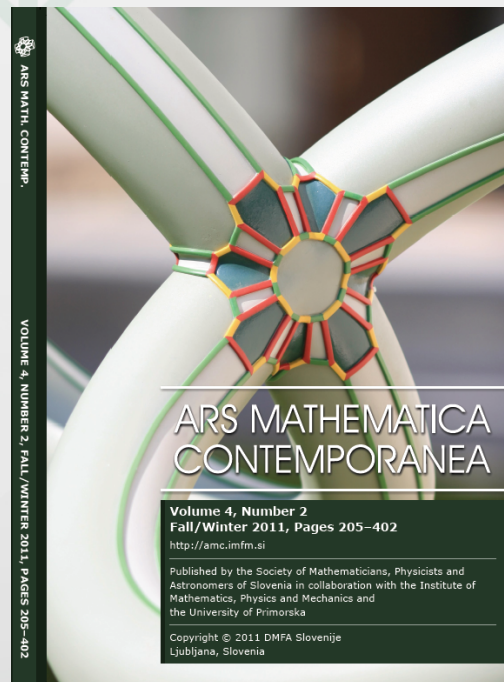
- Computers in Scientific Discovery
- August 21-25, 2012
- Portorož, Slovenia
- Harold Kroto – Nobel laureate (not confirmed)





Ars Mathematica Contemporanea

- Established 2007, first issue 2008
- Thompson SCIE indexing since 2011
- <http://amc.imfm.si>



Current Information

<http://www.gregas.eu>

Reminder

- All participants supported by the ESF:
 - Sign your name!
 - Come to the photo-session!
- (We would like to prove you were here!)