

DELMAR NUMERICS DAY 2019

**Annual Workshop on Computational
Mathematics**

In Memory of

Francisco Javier Sayas (1968-2019)

You can click on the [LIGHT BLUE LINKS](#).

DelMar Numerics Day 2012

The first in a series of annual meetings which aim to display the research diversity of computational mathematics in Maryland, Delaware and vicinity.



DelMar Numerics Day 2018



The Scientific Career of Francisco (Pancho) J. Sayas

- **Education:**

- ▶ Ph.D 1994, Universidad de Zaragoza (Spain)
Advisor: Michel Crouzeix (Université de Rennes I (France))

- **Professorships:**

- ▶ 1994-2010, Department of Applied Mathematics, University of Zaragoza
- ▶ 2007-2010, Department of Mathematics, University of Minnesota
Mentor and friend: Bernardo Cockburn
- ▶ 2010-2019, Department of Mathematical Sciences, University of Delaware.

- **Prizes:**

- ▶ 2001 SEMA Prize to a Young Investigator
- ▶ 2016 Special Prize for the Centenary of the “Real Academia de Ciencias Exactas, Físicas, Químicas y Naturales de Zaragoza”

- **Books:**

- ▶ *Retarded Potentials and Time Domain Integral Equations: A Roadmap*, Springer Verlag, Volume 50, 2014.
- ▶ *Variational Techniques for Elliptic Partial Differential Equations: Theoretical Tools and Advanced Applications*, CRC Press, 2019.

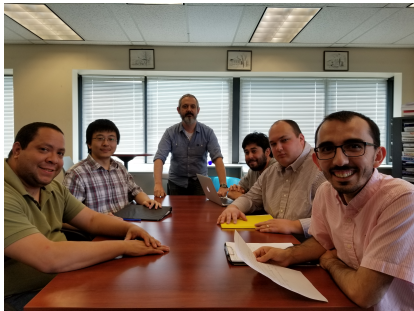
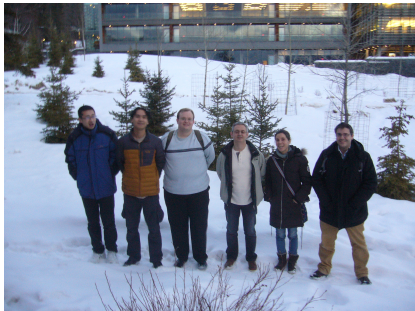
Pancho in Spain in 2009

Pancho with Macarena Gómez Mármol (Universidad de Sevilla) and Salim Meddahi (Universidad de Oviedo)



Obituary in the Boletín de la Sociedad Española de Matemática Aplicada

Team Pancho (Delaware)



Extended Team Pancho (Delaware, February 2019)



Collaborators



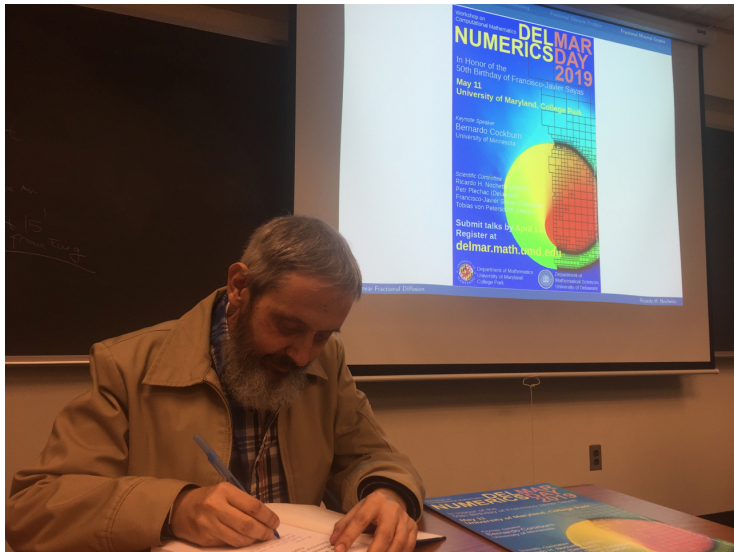
Together with Salim Meddahi and Gabriel Gatica (in WONAPDE)

Collaborators



Together with Bernardo Cockburn and Johnny Guzman (Minnesota)

Farewell to the US (Delaware, February 2019)



Farewell to the US: Group Picture



Still Doing Mathematics (Delaware, March 2019)



Workshop on
Computational Mathematics

DELMAR NUMERICS DAY 2019

In Honor of the
50th Birthday of Francisco-Javier Sayas

May 11
University of Maryland, College Park

Keynote Speaker
Bernardo Cockburn
University of Minnesota

Scientific Committee
Ricardo H. Nochetto (UMCP)
Petr Plechac (Delaware)
Francisco-Javier Sayas (Delaware)
Tobias von Petersdorff (UMCP)

Submit talks by April 14
Register at
delmar.math.umd.edu



Department of Mathematics
University of Maryland
College Park



Department of
Mathematical Sciences
University of Delaware

Gabriel Gatica (April 3, 2019)

While we, all his friends, knew that this might happen at any moment (his health condition deteriorated too fast during the last few weeks), one is never prepared to face the fact that Javier is not with us anymore. This is a very regrettable lost not only for his family and closest people, but for the entire community of numerical analysts around the world. Javier himself, all his many scientific accomplishments and his invaluable influences in each one of us, will remain in our hearts and memories for as long as we live. We will miss you a lot querido Javier !!