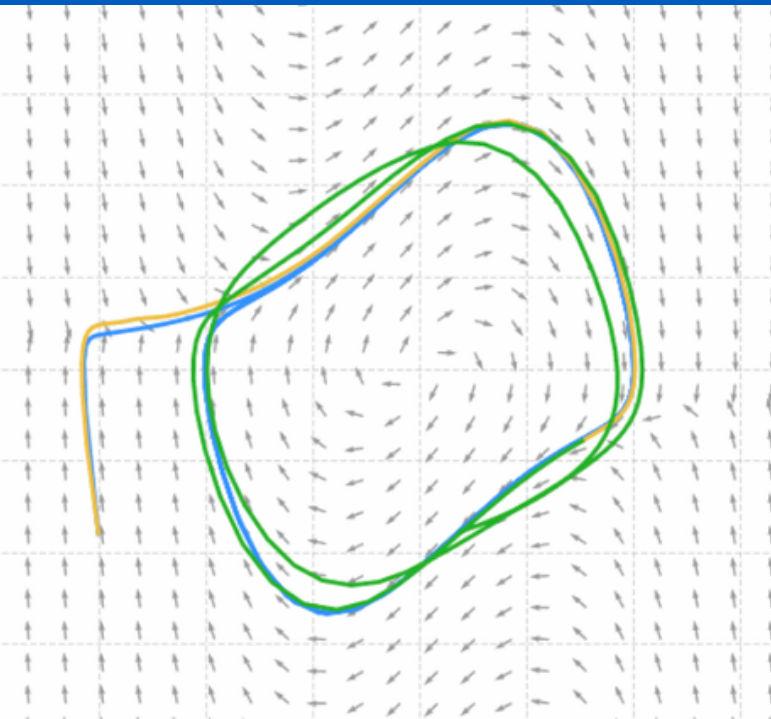




Bringing
Mathematics to
life from real
Society and
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challenges



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CHAIR OF
COMPUTATIONAL
MATHEMATICS





Head of the Chair

Enrique Zuazua is a world-wide recognized mathematician by his outstanding expertise in Applied Mathematics. He is a Distinguished Research Professor with an Alexander von Humboldt Professorship at FAU, Director of DeustoCCM at University of Deusto and with a Strategic Chair at UAM

Our People

International students and researchers join us every year to run a collaborative work within Applied Mathematics

Our Fields

The Chair is committed with the development of ground-breaking research in the areas of Partial Differential Equations, Control Theory, Numerical Analysis, Machine Learning and Scientific Computing

IT & Societal transfer

DeustoCCM works hard to develop key tools for technological and Societal transfer and the interaction of Mathematics with other scientific disciplines such as Biology, Engineering, Earth and Climate Sciences

DeustoCCM, the Chair of Computational Mathematics is hosted by the University of Deusto, originally devoted to fields of Computer Sciences and Informatics with a strong focus and expertise in Computational Intelligence and Big Data and its applications to Industry, Health, Energy and Transport. In October 2016 the new Chair launched widening its scope of research, integrating new expertise in Applied and Computational Mathematics



With an active research in Applied Mathematics: Partial Differential Equations, Control Theory, Numerical Analysis and Scientific Computing