

In Spain

FERROL – CIMNE (SPAIN)



Universidade da Coruña
Directors: Pablo Fariñas y Alfonso García
Created on: 29/January/2001
Activity: Application of numerical methods to problems related to marine engineering.

EUETIB – CIMNE (SPAIN)



Escuela Técnica de Ingeniería Industrial
Directors: Gabriel Bugada y Daniel Di Capua
Created on: 18/July/2001
Activity: Simulation of sheet metal stampings, mold filling and structural calculations.

UVA – CIMNE (SPAIN)



Universidad de Valladolid
Director: Antonio Foces
Created on: 18/April/2002
Activity: Civil engineering projects, ports, marine, industrial, aerospace and architecture.

FNB – CIMNE (SPAIN)



Facultad de Náutica de Barcelona
Director: Julio García
Created on: 1/March/2002
Activity: Applications of numerical methods to problems related to marine engineering.

UL – CIMNE (SPAIN)



Universidad de Lleida
Directors: Manuel Ibáñez y Jordi Cipriano
Created on: 24/July/2004
Activity: Numerical methods applied to physics teaching buildings and renewable energy online.

ETSEIAT – CIMNE (SPAIN)



UPC de Terrassa
Director: Roberto Flores
Created on: 20/April/2007
Activity: Industrial and aeronautical engineering.

CEAV – CIMNE (SPAIN)



Centro de Estudios Avanzados
Director: Gabriel Molina
Created on: 16/October/2010
Activity: Environment, information and communication technology and tourism.

UPM - CIMNE (SPAIN)



Universidad Politécnica de Madrid
Director: Rafael Morán
Created on: 25/May/2010
Activity: Applications of numerical methods in civil engineering.

In Latinamerica

INA – CIMNE (ARGENTINA)



Instituto Aeronáutico Universitario
Director: Carlos Sacco
Created on: 5/September/2002
Activity: Applications of numerical methods to problems related to fluid mechanics, structures, heat transfer, etc.

FICH – CIMNE (ARGENTINA)



Universidad Nacional del Litoral
Director: Sergio Idelsohn
Created on: 28/October/2002
Activity: Applications of numerical methods to problems related to water resources, mechanical engineering and computer engineering.

UNT – CIMNE (ARGENTINA)



Universidad Nacional de Tucumán
Director: Guillermo Etse
Created on: 01/November/2002
Activity: Development of computational models of bridges (degradation and repair mechanisms).

UNSA – CIMNE (ARGENTINA)



Universidad Nacional de Salta
Director: Dr. Liz Nallim
Created on: 10/April/2008
Activity: Development of computer models for application in civil engineering.

UNER – CIMNE (ARGENTINA)



Universidad Nacional de Entre Ríos
Director: José Di Paolo
Created on: 14/March/2013
Activity: Applications of numerical methods to problems related to Bioengineering.

FEMEC – CIMNE (BRASIL)



Universidad Federal de Uberlândia
Director: Sonia Goulart
Created on: 25/April/2004
Activity: Applications related to the metal stamping process and mold design.

IFSP – CIMNE (BRASIL)



Instituto Federal de Educação, Ciência e Tecnologia de São Paulo
Director: Écio Neves
Created on: 1/July/2009
Activity: Applications of numerical methods for solving engineering problems.

UTFSM – CIMNE (CHILE)



Universidad Técnica Federico Santa María
Director: Franco Perazzo
Created on: 05/March/2004
Activity: Numerical methods in mechanical engineering. Development of numerical methods.

UNIANDÉS – CIMNE (COLOMBIA)



Universidad de los Andes
Director: René Meziat
Created on: 24/January/2003
Activity: Teaching and research in numerical methods, optimization, variational principles and computational mechanics.

UNC – CIMNE (COLOMBIA)



Universidad Nacional de Colombia
Director: Jorge Hurtado
Created on: June/2005
Activity: Numerical methods applied to civil engineering.

UCLV – CIMNE (CUBA)



Centro de Investigación de métodos computacionales y numéricos en la ingeniería
Universidad Central de las Villas
Director: Carlos Recarey
Created on: 16/July/2003
Activity: Modeling and analysis of structures and grounds to the application of numerical methods.

UCA – CIMNE (EL SALVADOR)



Universidad Centroamericana “José Simeón Cañas” UCA
Director: Mauricio Pohl
Created on: 12/February/2010
Activity: Civil engineering applications and multi objective optimization and applications.

UMG – CIMNE (GUATEMALA)



Universidad Mariano Gálvez
Director: Rolando Torres Salazar
Created on: 01/February/2011
Activity: Development of computer models for application in civil engineering.

UGTO – CIMNE (MEXICO)



Universidad de Guanajuato
Director: Jesus Gerardo Valdes
Created on: 16/January/2002
Activity: Civil engineering applications and multi objective optimization and applications.

ITESM – CIMNE (MEXICO)



Instituto Tecnológico de Estudios Superiores de Monterrey
Director: Sergio Gallegos
Created on: 18/May/2009
Activity: Applications of numerical methods in civil engineering.

CIMAT – CIMNE (MEXICO)



Centro de Investigaciones en Matemáticas
Director: Miguel Angel Moreles
Created on: 26/June/2006
Activity: Applied mathematics, numerical methods, engineering and statistical analysis.

PUCP – CIMNE (PERU)



Universidad Católica de Perú
Directors: Quino Valverde y Salvador Botello
Created on: 16/April/2009
Activity: Modeling and analysis of structures and grounds to the application of numerical methods.

INABIOX – CIMNE (VENEZUELA)



Universidad Central de Venezuela
Director: Miguel Cerrolaza
Created on: 15/February/2004
Activity: Applications of numerical methods to problems related to Bioengineering.

UCLA – CIMNE (VENEZUELA)



Universidad Centrooccidental “Lisandro Alvaro” (UCLA)
Director: Juan Carlos Vielma Pérez
Created on: 20/October/2008
Activity: Applications of numerical methods to civil engineering problems.

UC – CIMNE (VENEZUELA)



Universidad de Carabobo
Director: David Ojeda
Created on: 29/April/2009
Activity: Applications of numerical methods in optimization and inverse problems in engineering failure analysis.