

CIC bioGUNE – BCAM Joint Workshop



CIC bioGUNE
Parque Tecnológico de Bizkaia.
Edif. 800. 48160 Derio

at CIC bioGUNE. Edif.800
May 11, 2009.

Convinced that finding more efficient ways to carry out interdisciplinary work between the life science researchers with the scientists in mathematics can provide new strategies to comprehend crucial questions about life and improved understanding and treatment of disease, the CIC bioGUNE (Center for Cooperative Research in Biosciences, www.cicbiogune.es) and the BCAM (Basque Center for Applied Mathematics, www.bcamath.org) have organized a joint workshop where scientists from both centers will present their work.

José M Mato
CIC bioGUNE

Enrique Zuazua
BCAM



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SUMMARY PROGRAM



09.15 WELCOME BY JM MATO

09.20. JM MATO

General Presentation of CIC bioGUNE

BCAM PRESENTATIONS

09.30 E. ZUAZUA.

General Presentation of BCAM

09.40 D. PARDO

Multiphysics, Inversion and Petroleum

10.00 U. AYESTA

Communications Networks and Biology

10.20 P. GETTO

Modelling and analysis of
physiologically structured population models

10.40 E. ZUAZUA

Partial Differential Equations, Control
and Numerics

11.00 DISCUSSION

11.10 COFFEE-BREAK

CIC bioGUNE PRESENTATIONS

11.30 AM ARANSAY.

Genome Analysis Platform

11.50 M.VALLE

Microscopy

12.10 O.MILLET

RMN

12.30 J.BARR

Metabolomics

12.50 DISCUSSION