



CONFERENCIA COLOQUIO



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Mathematical modelling of intravascular blood coagulation

In this lecture kinetic processes in human blood dealing with intravascular fibrin polymerization will be discussed. Kinetic graphs and relevant differential equations will be considered, and the metastable character of human blood will be described.

The conference will be of an expository character, and is therefore intended for a broad audience.

Día 31 de mayo de 2007, 13 horas.
Aula Miguel de Guzmán de la Facultad de Matemáticas

