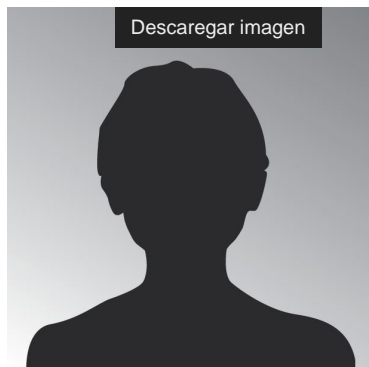




Josep Conde i Colom

Dades personals-contacte / Datos personales-contacto / Personal information-contact



Josep Conde i Colom

ry:

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Operations research

/Department:

Matemàtica / Matemática / Mathematic Department

Centre/Centro/Center:

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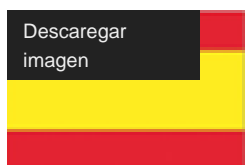


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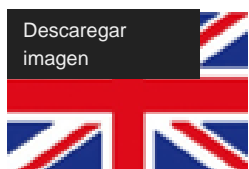
Formació acadèmica / Formación académica / Academic training



Llicenciat en Ciències Matemàtiques i Doctor per la Universitat de Lleida



Llienciado en Ciencias Matemáticas y Doctor por la Universidad de Lleida

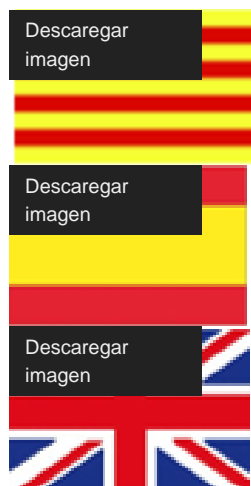


Master's degree of Mathematical Sciences / Doctoral degree from the University of Lleida



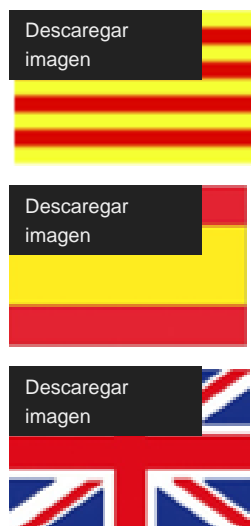
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Experiència professional / Experiencia profesional / Professional experience



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Docència / Docencia / Teaching



- Grau en Enginyeria Mecànica
- Grau en Enginyeria Electrònica Industrial i Automàtica
- Grado en Ingeniería Mecánica
- Grado en Ingeniería Electrónica Industrial y Automática
- Degree in Mechanical Engineering
- Degree in Industrial and Automatic Electronic Engineering



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Gestió / Gestión / Management





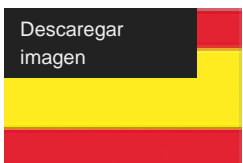
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Recerca / Investigación / Research

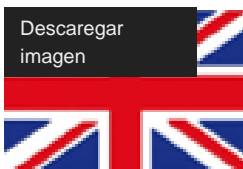
Àmbit de recerca / Ambito de investigación / Research area



- Grafs i digrafs extrems i excèntrics
- Mètodes estadístics aplicats a ciències experimentals.



- Grafos/digrafos extremales y excèntricos
- Métodos estadísticos aplicados a ciencias experimentales.



- Extremal (di)graphs and eccentric (di)graphs
- Statistical methods applied to experimental sciences.

Activitats de recerca / Actividades de investigación / Research activities



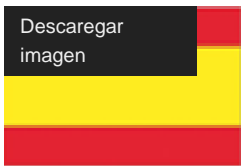
Comas, C.; Conde, J.; Mateu, J. A second-order test to detect spatio-temporal anisotropic effects in point patterns. *Statistics: A Journal of Theoretical and Applied Statistics* (DEU) pp. 717-733. (2018)

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Conde J; Gimbert J; González J; Miller M; Miret JM. On the nonexistence of almost Moore digraphs *European Journal of Combinatorics* (2014)

Teixidó I; Sebé F; Conde J; Solsona F. MPI-based implementation of an enhanced algorithm to solve the LPN problem in a memory-constrained environment. *Parallel Computing* (2014)

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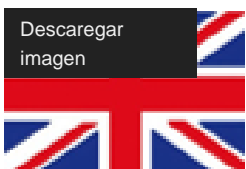
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