

Program Structure
Entropy 2018: From Physics to Information Sciences and Geometry
14–16 May 2018, Barcelona

	Monday 14 May 2018	Tuesday 15 May 2018	Wednesday 16 May 2018
Morning	Check-in <i>Program Overview and Introduction</i> Chairs: Ali Mohammad-Djafari and Miguel Rubi <i>Session a. Physics: classical Thermodynamics and Quantum</i>	<i>Session c. Geometrical science of information, topology and metrics</i>	<i>Session e. Kullback and Bayes or information theory and Bayesian inference</i>
	Coffee Break	Coffee Break	Coffee Break
	<i>Session a. Physics: classical Thermodynamics and Quantum</i>	<i>Session c. Geometrical science of information, topology and metrics</i>	<i>Session e. Kullback and Bayes or information theory and Bayesian inference</i>
	Lunch & Poster Session	Lunch & Poster Session	Lunch & Poster Session
Afternoon	<i>Session b. Statistical physics and Bayesian computation</i>	<i>Session d. Maximum entropy principle and inference</i>	<i>Session f. Entropy in action (applications)</i>
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	<i>Session b. Statistical physics and Bayesian computation</i>	<i>Session d. Maximum entropy principle and inference</i>	<i>Session f. Entropy in action (applications)</i>
		Conference Dinner	Closing Remarks & Award Ceremony

Session Start:

Monday 14 May 2018: 08:00 - 12:30 / 14:00 - 18:00

Tuesday 15 May 2018: 08:30 - 12:30 / 14:00 - 18:00 / Conference Dinner: 20:30

Wednesday 16 May 2018: 08:30 - 12:30 / 14:00 - 18:00