

 $D_{\mathrm{KL}}(p\|m) = \int \log(f(x)) p(dx) = \int f(x) \log(f(x)) m(dx)$ From Physics to Information Sciences and Geometry 14-16 May 2018, Barcelona, Spain

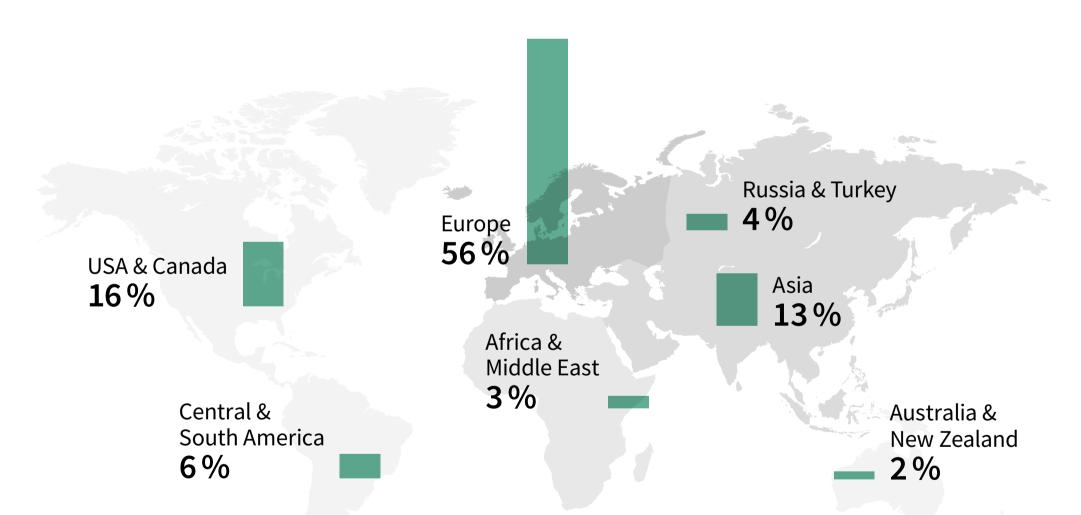
 $H = \int^{\infty} f(x) \log(f(x) \, \Delta) \, dx$

 $\operatorname{H}(X,Y) = \operatorname{H}(X|Y) + \operatorname{H}(Y) = \operatorname{H}(Y|X) + \operatorname{H}(X)$

CLOSING CONFERENCE REPORT

Audience Demographics

30+ Countries 150+ Submissions **170+** Attendees





 $D_{\mathrm{KL}}(p\|m) = \int \log(f(x))p(dx) = \int f(x)\log(f(x))m(dx)$ $\mathrm{H}(\mathcal{S}) = -\sum p_i \log_2 p_i$

PROMOTION

Online Campaign

- 8 email campaigns (November 2017 January 2018). Estimated reach ≈ 10,000 emails sent in each campaign.
- Conference listed in the website of MDPI journal *Entropy*, different events promotion sites, and issue release email.
 - Estimated reach ≈ 20,000 people.
- Promotional posts/ads on our official websites (mdpi.com, sciforum.com) and different online directories.
 - Estimated reach ≈ 70,000 people.
- Promotion on social networks (Twitter, LinkedIn, Facebook).
- "Save the date" email signature used by the assistant editors of *Entropy* journal and related MDPI journals.

Media partner:



Offline Campaign

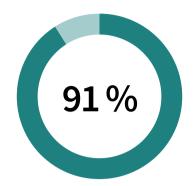
- Invitations sent to Entropy Editorial Board Members.
- Printed posters sent to Editorial Board Members and invited speakers by post.
- Posters hung in universities and institutes in Barcelona and Lleida.

Sponsor

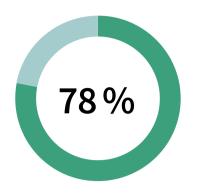




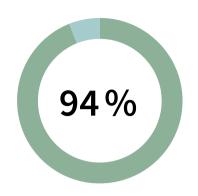
ATTENDEES SATISFACTION SURVEY



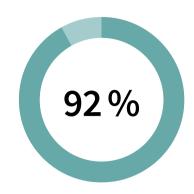
rated the event "high or very high quality"



would recommend the event to their colleagues



would attend the next edition of the conference



stated that the event fulfilled their reasons for attending

Testimonials

"Good job!"

"Thank you for excellent conference organizing!"

"I was impressed by the scientific quality of the conference."