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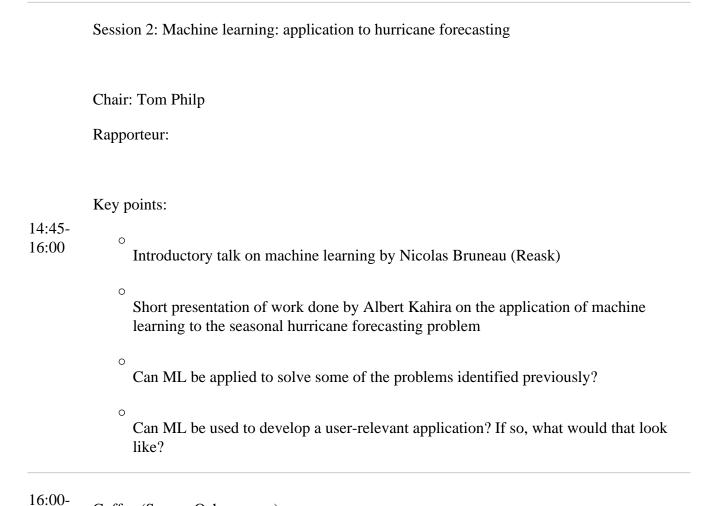
Workshop on seasonal hurricane forecasting

- Identify gaps in knowledge
- Identify opportunity for research and collaboration
- Discuss the use of new technologies
- Review skill of recent forecasts

10:30- 11:30	Atlantic Basin Seasonal Hurricane Prediction: Past, Present and Future Phil Klotzbach (Colorado State University)
11:30- 12:00	Change of venue (to Severo Ochoa room, BSC) + Coffee break
12:00- 12:15	Introductory word and objectives of the workshop (LP) Introduction of participants (if workshop is small enough, (<15 people) each participant could prepare 1 slide explaining where they are from and what their interest is in the topic)

C	Chair: Suzana Camargo
R	apporteur:
K	Ley points:
	What can we do well (if anything)?
	o Is that useful to anyone? And can we make the information more relevant/actionable?
	O What do we struggle with? Of those, which ones are
	Most important?
	Most achievable to answer?
	Is there an overlap?
	• What is stopping us from making any progress?
	O How can we improve these particular aspects?
	Targeted experiments?
	Analysis?
	• Where do landfall forecasts fit into this picture?
	o Is there possibility/interest for collaborating on these aspects, either through a publication or through a collaborative project (e.g. H2020)?

Session 1: 30 years on: What do we know and what are we missing?



Session 3: Contrasting the forecast performances over the 2017 and 2018 Atlantic season

Key points:

Coffee (Severo Ochoa room)

- Preliminary analysis of the 2018 Atlantic forecasts
- Performance review of the 2017 Atlantic forecasts

16:30-18:00

16:30

- Can we forecast extreme seasons like 2017?
- Suggested modifications/improvements for hurricane website.

Chair: Phil Klotzbach

Rapporteur:

18:00- 18:30	Guided tour of the supercomputer
19:30	Dinner (Gut)

Barcelona Supercomputing Center - Centro Nacional de Supercomputación

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