Biennale du laboratoire APC

143 participants !
On est tous là, bravo!

Merci Sarodia, Lydie, Béatrice, Kévin et Georgette

Merci à tous les coordinateurs de groupe de travail

Merci à tous les "GO"
des activités collectives

Biennale de l'APC

Main objectives of the biennale

- Brainstrom about better ways to work together
  - Collect *ideas and proposals* for later decisions
  - Topics
    - *Day-to-day activities*: staff integration, personal interactions and workplace well-being
    - *Productivity and innovation*: team functioning, inter-team relations
    - *Training opportunities*: colloquium and seminars
    - *Societal issues*: high-school interns, climate action

- Discuss about the future of the lab

- Meet and get to know your colleagues

Be kind rewind

Biarritz, 2019

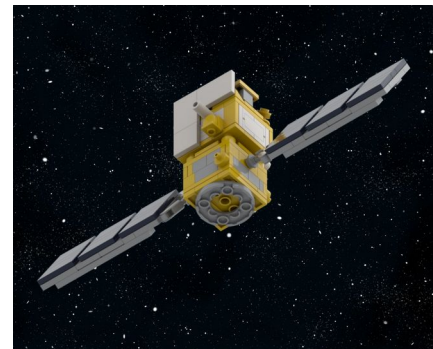Giens, 2022

Biennale de l'APC

Be kind rewind

- Non-exhaustive list of ideas that have emerged from previous biennales

    - Creation and definition of the intranet

    - Waste sorting for recycling

    - Evolution of the policy for computing equipment

    - Morning coffees

    - Formal connection between the scientific council and project monitoring unit (aka CSP)

    - Premises layout (Zen garden, soundproofing of 412B, refurbishment of the seminar room)

Some context -- On the radar in 2024 (1)

- **Important milestones for projects**
  - IGOSAT flight model delivery
  - SVOM launch planned for June 24 2024
  - First part of survey for Euclid and first commissioning data for Rubin
  - Virgo joining O4 science run in March 2024
  - KM3NeT taking data with 48 lines (>75 end of the year)

Fans and nerds can order their LEGO model:
https://bricksat.onlineweb.shop/product/svom

Some context -- On the radar in 2024 (2)

- **Strategic milestones for the lab**
  - Master Universe
    - Bad news: vote at CENS Yes=10, No=11, Abst =3, Blank=2, Void=1
      Non conclusive but minority. How do we move forward?
  - Major development steps for the Cryomat platform
    - Good progress so far. Major fund request end of the month
  - Major upgrade of our clean room
  - Future of LabEx UnivEarthS and interdisciplinary institutes
    - Three of the four InIdex proposals made it
      Hermes (LabEx), PSUPC-SEPS, diiP [Pale blue dot not selected]

- **Future orientation of the lab**
  - Concluded HCERES and Tourniquet – What's next?
  - EAOM (meeting with funding agencies) on July 5
    - UFR council did not retain our priority this year (again)
  - Search for the next direction team
    - 10 days left for applications

Talking points at this biennale

Information

- Mandate assessment for the ED Step Up and presentation of the new team

Topics repared by thematic groups

- Tourniquet and HCERES recommendations and future plans
  - What actions? What vision for the future?

A lot of input and material has been collected already

This is not the end -- Hope to see more discussion

Looking forward to the synthesis!

Topics prepared by working groups

- Input from docs et postdocs
  [Théophile Cartraud, Isabel Goos and Maxime Vincent]

- Climate action and reduction of the laboratory's EGES
  [Matteo Barsuglia and Sarodia Vydelingum]

- Laboratory life and communication
  [Damien Pailot and Cédric Champion]

- Welcome procedure to the laboratory
  [Béatrice Silva and Manuel Gonzalez]

- Stagiaires de 3ème et 2nde
  [Kevin Velaidomestry and Alain Givaudan]

- 20 years of the laboratory in 2025
  [Sarodia Vydelingum and Josquin Errard]

- Colloquium and laboratory seminars
  [Davide Franco and Matteo Cerruti]

Program: Day 1

WEDNESDAY, 22 MAY

14:30 → 15:00   **Introduction et objectifs de la biennale**   30m
Speaker: Eric Chassande-Mottin (CNRS AstroParticule et Cosmologie)

15:00 → 15:40   **Réalisation du banc ZIFO pour LISA**   40m
Speaker: Hubert Halloin (APC / Université Paris Cité)

15:40 → 16:20   **Presentation flash par doctorants et inges nouveaux arrivants**   40m
Speakers: Hippolyte QUELQUEJAY (Laboratoire Astroparticule et Cosmologie), Hippolyte QUELQUEJAY, Timothée Hessel (APC)

16:20 → 16:50   **Pause et recuperation des clefs**   30m

16:50 → 17:20   **ED STEP'UP -- Bilan et évolution**   30m
Speaker: Fabien CASSE (AstroParticule & cosmologie)

17:20 → 18:00   **Presentation flash par doctorants et inges nouveaux arrivants**   40m
Speakers: Hippolyte QUELQUEJAY (Laboratoire Astroparticule et Cosmologie), Hippolyte QUELQUEJAY, Timothée Hessel (APC)

Program: Day 2

THURSDAY, 23 MAY

09:00 → 09:30	**Bilan et Reco HCERES/Tourniquet -- Labo** **Speaker**: Eric Chassande-Mottin (CNRS AstroParticule et Cosmologie)	🕐 30m
09:30 → 10:00	**Bilan et Reco HCERES/Tourniquet & trajectoire -- Particules** **Speaker**: Giovanni Marchiori (APC Paris)	🕐 30m
10:00 → 10:30	**Pause**	🕐 30m
10:30 → 11:00	**Bilan et Reco HCERES/Tourniquet & trajectoire -- Theorie** **Speakers**: Dmitri SEMIKOZ (APC, Paris), Dmitri Semikoz (APC, Paris)	🕐 30m
11:00 → 11:30	**Bilan et Reco HCERES/Tourniquet & trajectoire -- Gravitation** **Speaker**: Stanislav Babak (APC)	🕐 30m
11:30 → 12:00	**Bilan et Reco HCERES/Tourniquet & trajectoire -- Cosmologie** **Speaker**: Cyrille Rosset (APC)	🕐 30m
14:00 → 15:00	**Vision des doctorants et postdoctorants sur le laboratoire** **Speakers**: Isabel Astrid Goos, Théophile Cartraud (APC)	🕐 1h
15:00 → 15:30	**Presentation flash par doctorants et inges nouveaux arrivants** **Speakers**: Hippolyte QUELQUEJAY (Laboratoire Astroparticule et Cosmologie), Hippolyte QUELQUEJAY, Timothée Hessel (APC)	🕐 30m
15:30 → 17:00	**Le labo et la question climatique** **Speakers**: Matteo BARSUGLIA (AstroParticule et Cosmologie), Maude Le Jeune (APC)	🕐 1h 30m
17:00 → 19:00	**Activités collectives**	🕐 2h

Mai 2024

Activités collectives – Demain 17:00   Inscriptions ici !

Matteo Barsuglia

Damien Pailot

Théophile Cartraud

Matteo Galli & Pierre Palud

Hippolyte Quelquejay & Théo Boyer

Ken Ganga
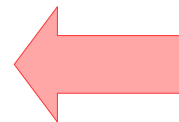
Mai 2024

Merci à tous les organisateurs !

Program: Day 2

Morning jogging?

7:30

THURSDAY, 23 MAY

09:00 → 09:30	**Bilan et Reco HCERES/Tourniquet -- Labo**	30m
	Speaker: Eric Chassande-Mottin (CNRS AstroParticule et Cosmologie)	
09:30 → 10:00	**Bilan et Reco HCERES/Tourniquet & trajectoire -- Particules**	30m
	Speaker: Giovanni Marchiori (APC Paris)	
10:00 → 10:30	**Pause**	30m
10:30 → 11:00	**Bilan et Reco HCERES/Tourniquet & trajectoire -- Theorie**	30m
	Speakers: Dmitri SEMIKOZ (APC, Paris), Dmitri Semikoz (APC, Paris)	
11:00 → 11:30	**Bilan et Reco HCERES/Tourniquet & trajectoire -- Gravitation**	30m
	Speaker: Stanislav Babak (APC)	
11:30 → 12:00	**Bilan et Reco HCERES/Tourniquet & trajectoire -- Cosmologie**	30m
	Speaker: Cyrille Rosset (APC)	
14:00 → 15:00	**Vision des doctorants et postdoctorants sur le laboratoire**	1h
	Speakers: Isabel Astrid Goos, Théophile Cartraud (APC)	
15:00 → 15:30	**Presentation flash par doctorants et inges nouveaux arrivants**	30m
	Speakers: Hippolyte QUELQUEJAY (Laboratoire Astroparticule et Cosmologie), Hippolyte QUELQUEJAY, Timothée Hessel (APC)	
15:30 → 17:00	**Le labo et la question climatique**	1h 30m
	Speakers: Matteo BARSUGLIA (AstroParticule et Cosmologie), Maude Le Jeune (APC)	
17:00 → 19:00	**Activités collectives**	2h

Apéro and jam session

Timothée
Sofia
Enrico
Si and others?

Program: Day 3

FRIDAY, 24 MAY

09:00 → 10:00   **Vie du laboratoire et communication interne**   ⏱ 1h

Speakers: Cédric Champion (APC), Mr Damien PAILOT (CNRS/APC)

10:00 → 10:30   **Accueil et procédure d'accueil des nouveaux entrants**   ⏱ 30m

Speakers: Beatrice SILVA, Manuel Gonzalez (Astroparticule et Cosmologie)

10:30 → 11:00   **Stagiaires de 3ème et de 2nde**   ⏱ 30m

Speakers: Alain Givaudan (CNRS/IN2P3/Laboratoire APC), Kevin Velaidomestry (APC)

11:00 → 11:30   **Les 20 ans du laboratoire**   ⏱ 30m

Speakers: Josquin Errard (APC / CNRS), Sarodia VYDELINGUM (APC/IN2P3)

11:30 → 12:00   **Le colloquium et les séminaires**   ⏱ 30m

Speakers: Dr Davide Franco (APC), Matteo Cerruti (Université de Paris - APC)

12:00 → 12:20   **Synthèse et conclusions**   ⏱ 20m

Mai 2024   Biennale de l'APC

Let's get started!

- Share your ideas and provide constructive and creative feedback

  - <mark>We need note takers</mark>

  - You have an idea but had no time to tell? Post it here! Biennale's idea box

- Attitude and expectation

  - *Disconnect from your email* – Doesn't make sense to travel 750 km and continue as if in Paris

  - Quote from welcome booklet -- "Mutual respect in all professional interactions, in words as well as in actions, represents an important and non-negotiable value of our laboratory."

- Mix and mingle during breaks and lunches

  - <mark>**Ceise the occasion to meet and talk with people you don't know yet**</mark>

- If you take nice pictures, please send them to Sarodia