

Welcome / Program of the meeting

Welcome

- 3 day meeting
- Goals
 - All sub-working groups (data challenges, camera, filters, tCBP, ubercal, photometry) can work in person to discuss issues and solve pending problems.
 - Discuss the papers in preparation (camera, ubercal, photometry), draft outlines and discuss the missing bits.
 - tutorials
- 1 report session (now)
 - Present status / discuss what you think you should be working on this week / with whom
- 1 report session (Wed afternoon)
- Work in groups (today afternoon, tomorrow, wednesday morning)

Practicalities

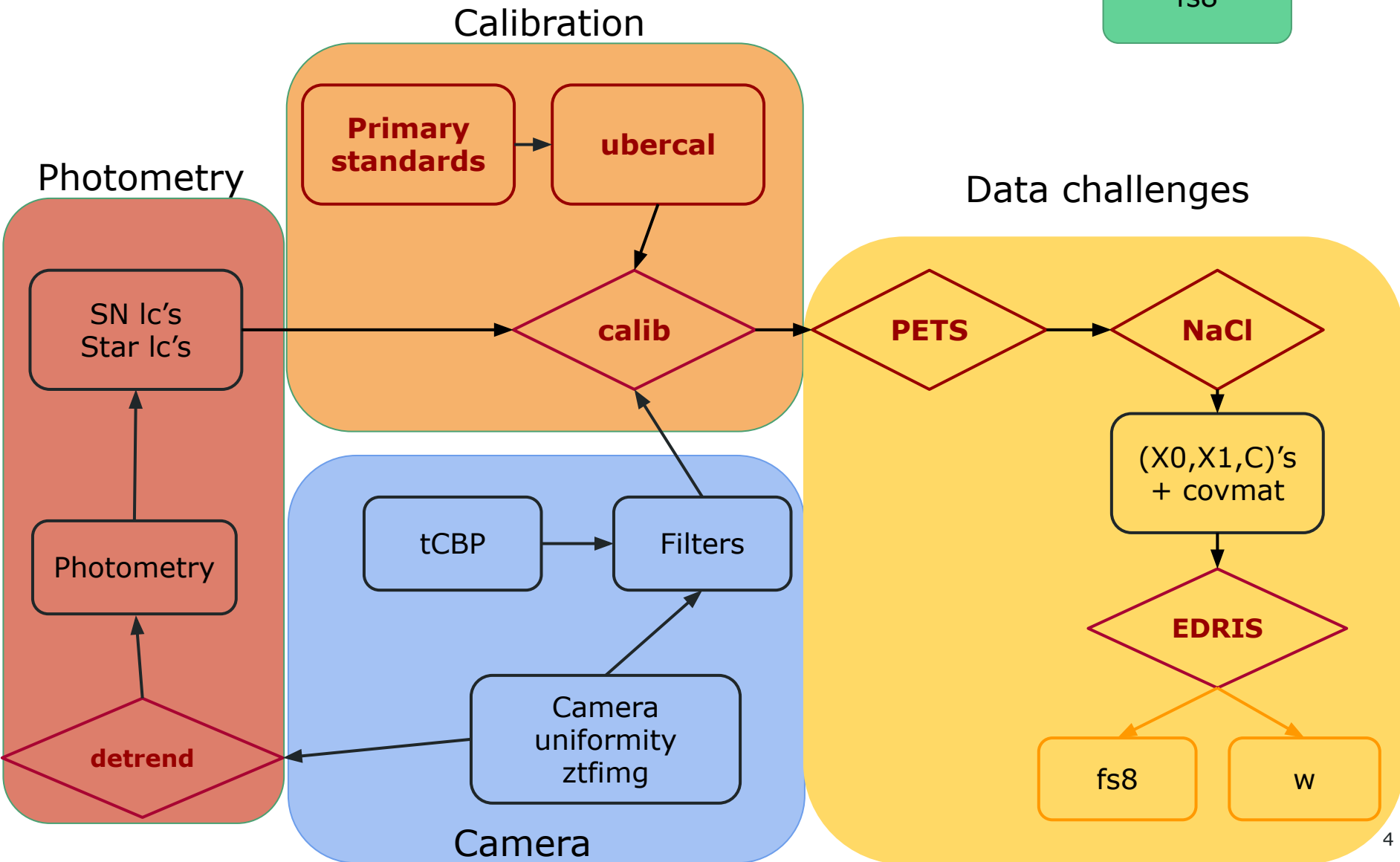
- 3 rooms booked

	Beauty	Gamma	Neutrinos
Monday morning	x	x	x
Monday afternoon	x	x	x
Tuesday morning		x	x
Tuesday afternoon	x	x	
Wednesday morning		x	
Wednesday afternoon	x	x	

- Coffee will be available in gamma (Tuesday, Wednesday)
- Workshop dinner Tuesday night
- Seb's defense Tuesday afternoon

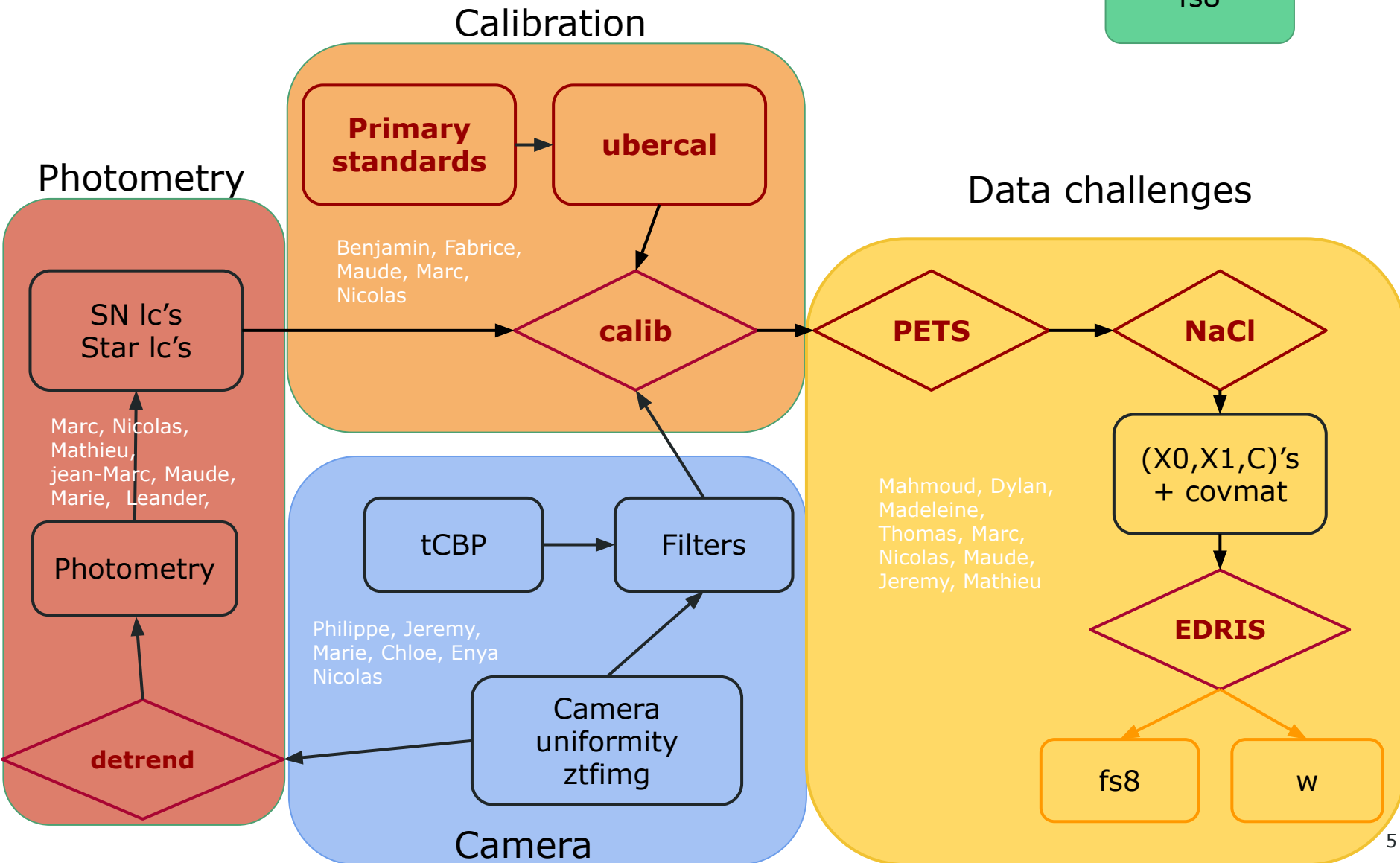
Open issues / work in progress

fs8



Open issues / work in progress

fs8



Tentative programme

- **Data Challenges:** (*Madeleine, Dylan, Mahmoud, Thomas, Marc, Maude, Nicolas*)
 - Iron out the last wrinkles in the DC1 generation
 - make sure the DC2 mock pass without any problem.
 - Tentative runs of georges on the DC2 and possibly DC3 mocks.
- **Camera uniformity, filter models, tCBP campaign:** (*Philippe, Chloe, Jeremy, Marie, Benjamin, Enya, Nicolas*)
 - Solve the bbf spatial interpolation problem.
 - Examine and robustify Chloes' plots.
 - Finalize filter model test plots.
 - tCBP campaign : installation / data taking programme / analysis framework
 - Examine and discuss Marie's latest star flats. Comparison with Ben's uberflats
 - Draft / outline of the camera and filter paper (one or two papers ?)

Tentative programme

- **Ubercal / ZTF DR2.5 calibration:** *(Benjamin, Fabrice, Maude, Nicolas, Marc, ...)*
 - discuss ubercal format
 - Make sure the early ubercal catalogs can be safely ingested by lccalib.
 - Primary standard photometry (from Leander's pipeline / from ubercal)
 - Outlier removal technique (?)
 - Draft / outline ubercal paper
- **Photometry pipelines / Photometry production:** *(Mathieu, Marie, Benjamin, Maude, Nicolas, Sebastien, ...)*
 - tutorial by Mathieu (today, Beauty) on how to use the new version of the pipeline.
 - ongoing photometry effort using the older apcat framework