# Writing Workshop Organization

For the speakers of the instrumental session, please give your contribution to Laura and Sarah

Then, we propose to split the participants into 4 groups. Each group is managed by a coordinator.

We ask the different groups to :

- harmonize the texts between the different sub-chapters in defining the content of each sub chapter
- define and write a header (if necessary)
- respect the page allocation
- choose Figures

The document should focus on the SVOM contribution to the open science questions.

The compilation of the received contributions will be distributed to the coordinators today

## Group 1: GRB phenomenon

Coordinator: Fréderic Daigne

Room : Library

- The population of classical long GRBs: physical mechanisms
- The population of classical long GRBs: characterization of the population
- The population of short GRBs (includes the synergy with GWs)
- The diversity of stellar explosions (soft GRBs, ultra-soft GRBs, sub luminous GRBs, etc.)
- GRBs as particle accelerator (link with CR and neutrinos- to concentrate on the Physics)

#### Group 2: GRBs and high redshift universe

Coordinator Patrick Petitjean

Room: Poster room

- GRBs at high redshift
- GRBs to study the evolution of star formation
- GRBs to study galaxies
- Absorption spectroscopy on the line of sight of GRBs (IGM reionization, etc.)
- GRB as standard rulers?

## Group 3: ToOs

Coordinator : Cyril Lachaud

Room: the bar the meeting room

- Search for SVOM counterparts on multi-wavelength triggers
- Search for SVOM counterparts on multi-messenger triggers

## Group 4 : Observatory science

Coordinator: Jérôme Rodriguez

Room: organizers room

- Active Galactic Nuclei
- Other extragalactic sources
- Galactic sources
- Miscellaneous topics (e.g. CXB)

#### Allocations: number of pages and figures

|                 | Pages                             | fig |
|-----------------|-----------------------------------|-----|
| FWD             | 0.5                               |     |
| Context         | 2                                 | 1   |
| SVOM            | 5.5                               | 3   |
| Core Program    |                                   |     |
| GRB physics     | 1 header + 2 pages/chaper(5) = 11 | 5   |
| High redshift   | 1 header + 2 pages/chaper(5) = 11 | 5   |
| ТоО             | 5                                 | 2   |
| General Program | 5                                 | 2   |
| Total           | 40                                | 18  |

The allocation does not include the references and the figures

# Schedule

- 1rst draft of the sections issued from the work of the different group: end of the workshop
- The coordinators send the final version of the sections to the editor (J. Paul): April 30
- First version of the document produced by the editors : May 15
- Review of this version during the SVOM meeting end of May

We ask the coordinators to present one slide on the status of their tasks on Friday.