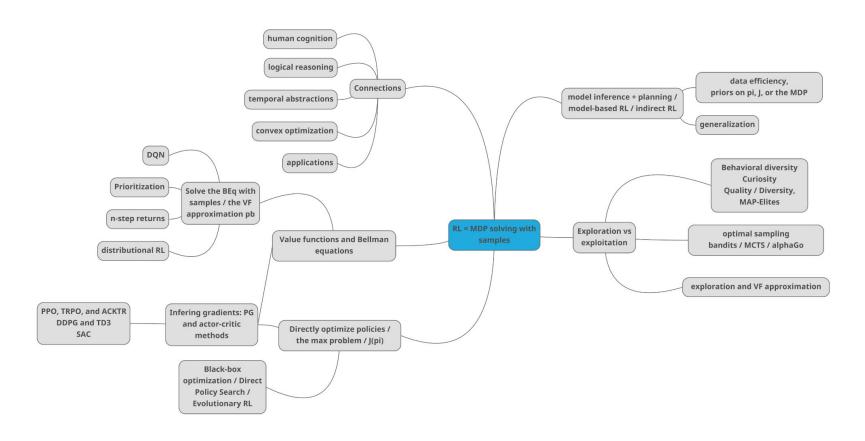
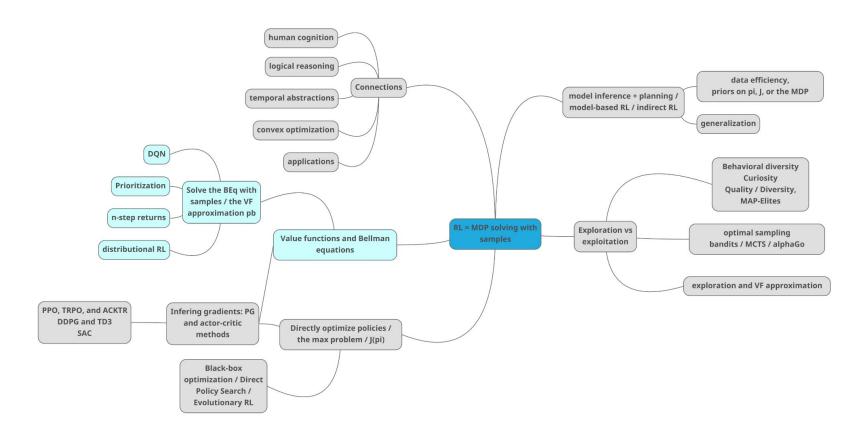
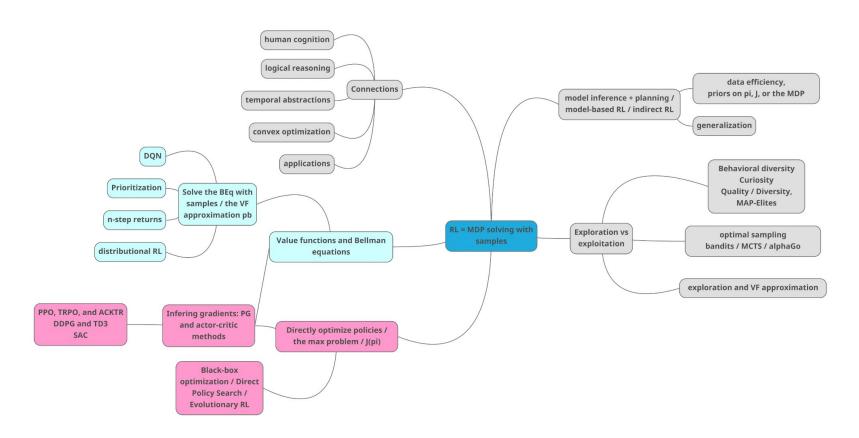


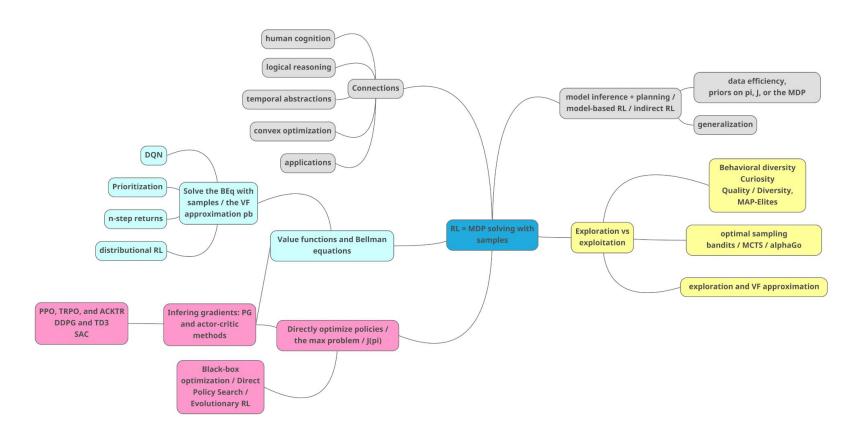
RLVS 2021 wrap-up

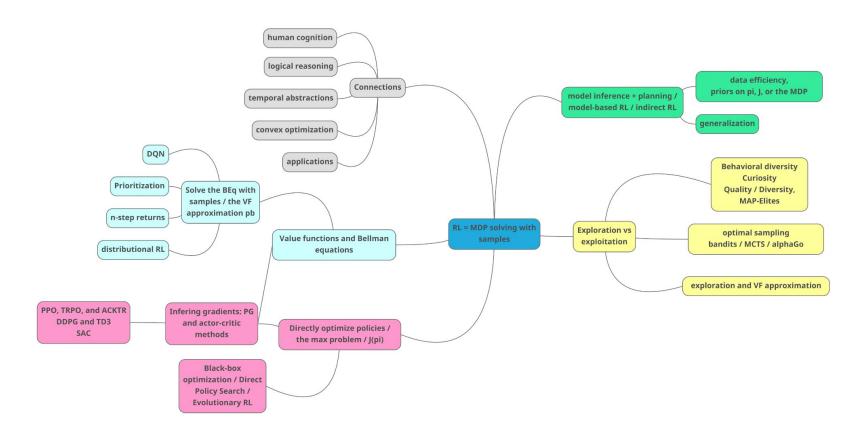
Emmanuel Rachelson Sébastien Gerchinovitz

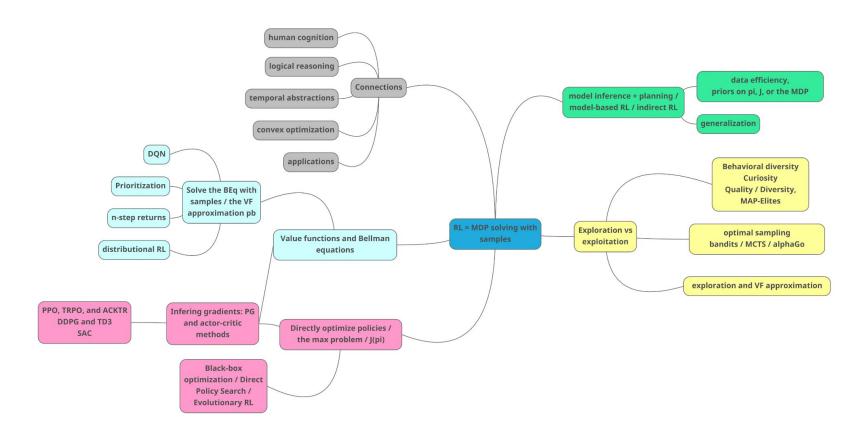


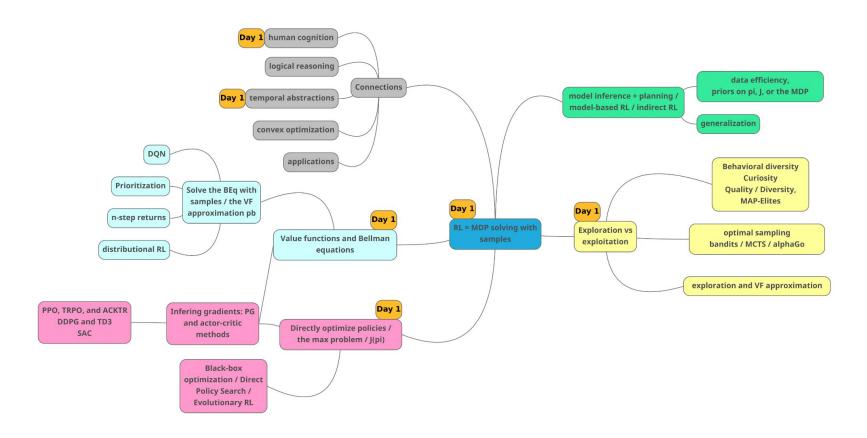


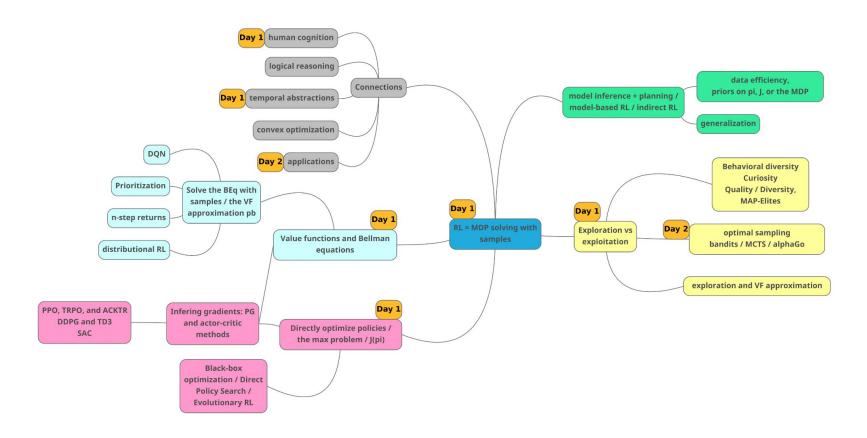


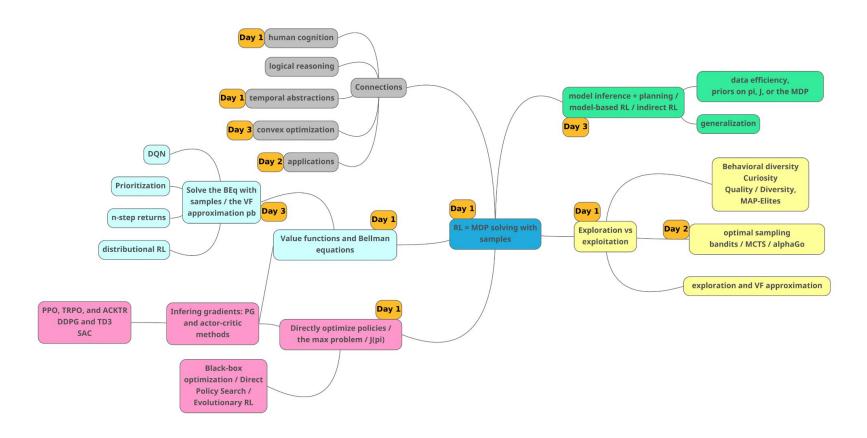


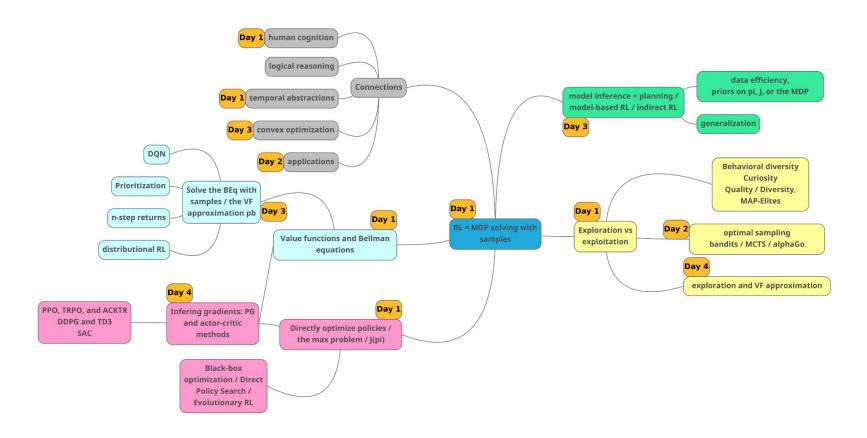


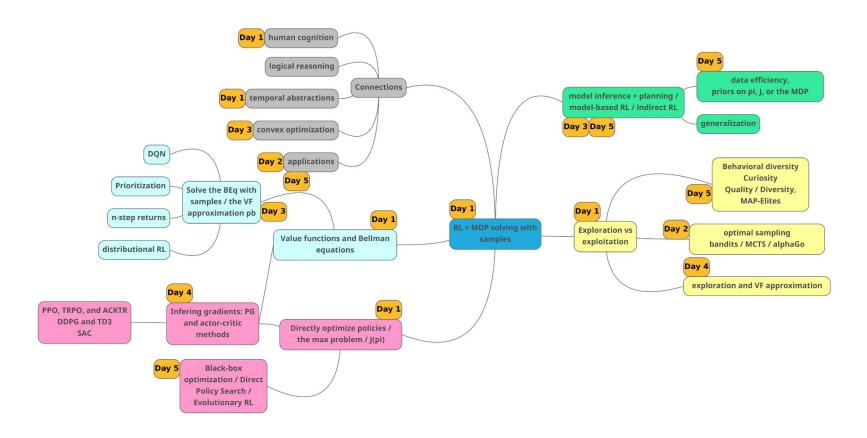


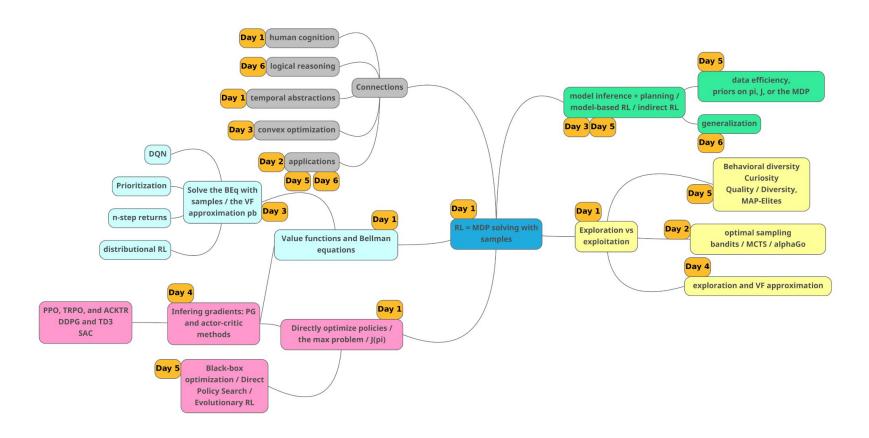












Practical information

Website

Now and in the future, you can find all available class material on https://rl-vs.github.io/rlvs2021/index.html

Video recordings (when authorized by the speakers)

Are (or will be soon) available on the github mirror.

In the coming weeks: on YouTube, with direct embedding on the website.

Matrix chat rooms

Will be closed within one week. No further questions allowed. :)

Certificates of registration

Will be sent to all registered participants by email.

NB: not a certificate of attendance, but the program will be detailed.

Thank you to our sponsors and institutions

We are very grateful to our official sponsor, DeepMind.



This event is organized by ANITI with the support of all these institutions:





















Thank you to the organizing team

Program Committee

- David Bertoin, IRT Saint Exupéry and ISAE-SUPAERO
- Tom Cesari, ANITI and Toulouse School of Economics
- Sébastien Gerchinovitz, IRT Saint Exupéry, ANITI and Institut de Mathématiques de Toulouse
- Nicolas Mansard, LAAS/CNRS and ANITI
- Emmanuel Rachelson, ISAE-SUPAERO and ANITI

Local Arrangement Chair

Corinne Joffre, ANITI and Université Fédérale Toulouse Midi-Pyrénées

Communication Chair

Alix Fauque de Jonquières, ANITI and Université Fédérale Toulouse Midi-Pyrénées

Teaching assistants

Louis Béthune Etienne de Montbrun Trong-Hieu Tran Pierre Laforgue Nathalie Neptune Adil Zouitine Erwan Lecarpentier Reda Ouhamma Amit Parag Nguyen Anh Minh Mai Sylvain Roudiere Sébastien Kleff

Pablo Miralles