



## LS4 – The CDS reference services

- I. CDS – A data centre for reference data – *Mark Allen*
- II. SIMBAD – building and maintaining the reference database of astronomical objects from the literature – *Cécile Loup*
- III. VizieR – Make your data visible – catalogues and associated data – *Pierre Ocvirk*
- IV. The CDS in a notebook – Accessing CDS services with Python tools – *Katharina Lutz*
- V. Discussion Session – An exciting panel of CDS *documentalists, engineers and astronomers*





Some housekeeping:

- There will be a short question time after each talk (5min) and a longer discussion/ question time at the end of the session (25min)
- Please ask questions in the Q&A mask on the right, don't hesitate to type away during the talks, the speakers won't be disturbed
- After the session the Slack channel will continue to be open, we'll be happy to continue the discussion there



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Don't panic and write an email to  
[cds-question@unistra.fr](mailto:cds-question@unistra.fr)

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