

## Agenda I (Wednesday, March 12th)

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Welcome and Introduction (KD and Philippe Jetzer)
09:00
09:15 eLISA as L3 Science Theme (KD)
       Decadal Survey in US, the process (Ira Thorpe)
10:15
   10:30
               Coffee
       Decadal Survey, science community response (Guido Müller)
11:00
       Status of LPF, Involvement of eLISA team (Paul McNamara)
11:30
       LPF Technology (Stefano Vitale)
12:30
               Lunch in University Mensa
   13:00
       LPF operations and analysis plan (Martin Hewitson)
14:00
       eLISA Website and Wiki demonstration (Martin Hewitson)
14:30
       DPC for eLISA, CNES Phase 0 Study (Eric Plagnol)
15:00
   15:30
               Coffee
       eLISA Optics and System Study – DLR and ESA (Gerhard Heinzel)
16:00
       eLISA Technology Status (KD)
17:00
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Dinner in ETH Dozentenfoyer (Rämistr. 101)

Adjourn

18:00

19:00

## Agenda II (Thursday, March 13th)



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BH Astrophysics over next 20 years (Sathya)
09:00
        Working group "Science of measurement"
09:30
        (conveners: Hubert Halloin, Gerhard Heinzel, Bill Weber)
        Working group "Astrophysical black holes"
10:00
        (conveners: Monica Colpi, Alberto Sesana)
   10:30 Coffee
11:00
        Working group "EMRI"
        (convenors: Pau Amaro-Seoane, Carlos Sopuerta)
        Working group "Tests of fundamental laws"
11:30
        (convenors: Jonathan Gair, Philippe Grandclement)
        Working group "Cosmology"
12:00
        (conveners: Chiara Caprini, Camille Bonvin)
        Working group "Ultra-compact binaries" (convener: Gijs Nelemans)
12:30
   13:00 Lunch in University Mensa
14:00
        Working group "Data analysis"
        (conveners: Stas Babak, Martin Hewitson, Mauro Hueller, Ed Porter)
        Outreach and PR (Susanne Milde)
14:30
        Conclusions and plan for future (KD)
15:00
   15:30 Coffee
16:00
        Adjourn
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