

Session Program

27-30 Jan 2026

Blackholistic Early Career Scientist Workshop, Nijmegen 2026

Session 4

Soeterbeeck Conference Centre,, Tuinzaal
Elleboogstraat 2 5352LP Deursen-Dennenburg, The Netherlands

Thursday 29 January

09:30

Session 4: A. Tutorial 1 & Discussions

Session |

Location: Soeterbeeck Conference Centre,, Tuinzaal, Elleboogstraat 2 5352LP Deursen-Dennenburg, The Netherlands |

Convener: Chair: TBD

09:30–10:00

Tutorial: Estimating internal energies from radio synchrotron measurements

Speaker

Fraser Cowie

10:45

11:15

Session 4: B. Tutorial 2 & Discussions

Session |

Location: Soeterbeeck Conference Centre,, Tuinzaal, Elleboogstraat 2 5352LP Deursen-Dennenburg, The Netherlands

11:15–11:45

Tutorial: How to use BHJet to study the MWL spectrum of any jetted system in Python

Speaker

Ruby Duncan

12:30

13:30

Session 4: C. Tutorial 3 & Discussions

Session |

Location: Soeterbeeck Conference Centre,, Tuinzaal, Elleboogstraat 2 5352LP Deursen-Dennenburg, The Netherlands |

Convener: Chairs: TBD

13:30–14:00

Tutorial: How to make a conda-forge package out of your code

Speaker

Marc Klinger-Plaisier

15:00

15:30

Session 4: D. Tutorial 4 & Discussions

Session |

Location: Soeterbeeck Conference Centre,, Tuinzaal, Elleboogstraat 2 5352LP Deursen-Dennenburg, The Netherlands

15:30–16:00

Tutorial: Simulating VLBI observations with SYMBA

Speaker

Douglas Ferreira Carlos

16:30

16:30

Session 4: E. Collect & write up a document with results from discussions

Session |

Location: Soeterbeeck Conference Centre,, Tuinzaal, Elleboogstraat 2 5352LP Deursen-Dennenburg, The Netherlands

17:30