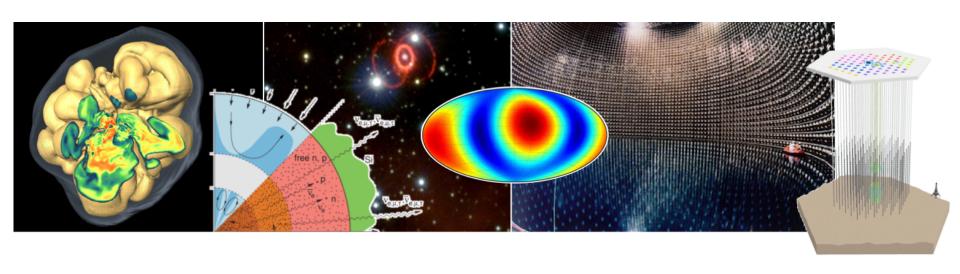
Supernova Neutrino Observations

What can we learn? What should we do?





Introductory Information





Schedule



	Monday	Tuesday	Wednesday	Thursday	Friday
Topic	Multimessenger	SN modelling	Neutrino physics	SN-v detectors	DSNB
9:30		Morning talks	Morning talks	Morning talks	Morning talks
12:00	Lunch				Free Discussion
	Francis' talk		Lunch		& short talks Chair: Irene Tamborra
14:00	Free Discussion & short talks	Free Discussion & short talks	Free Discussion & short talks	Free Discussion & short talks	
16:00					
	Chair: John Beacom	Chairs: Evan O'Connor Sanjay Reddy	Chair: Gabriel Martinez-Pinedo	Chair: Kate Scholberg	
18:00					1

20:00

Social Dinner

Schedule - Adjustments



	Monday	Tuesday	Wednesday	Thursday	Friday
Topic	Multimessenger	SN modelling	Neutrino physics	SN-v detectors	DSNB
9:30		Morning talks	Morning talks	Morning talks	Morning talks
12:00	Lunch				Free Discussion
	Francis' talk		Lunch		& short talks Chair: Irene Tamborra
14:00 16:00	Free Discussion & short talks	Free Discussion & short talks	Free Discussion & short talks	Free Discussion & short talks	end of workshop at 2pm
	Chair: John Beacom	Chairs: Evan O'Connor Sanjay Reddy	Chair: Gabriel Martinez-Pinedo	Chair: Kate Scholberg	

18:00

20:00





- introductory talks in the morning
- hightlight talks in the afternoon (duration: 10'-15')
 - → if you have not done so yet, speak to your session chair
- either use your own computer
- or give the slides to me in the morning/lunch break
- all slides will be uploaded on indico
- password protection necessary?

- WiFi: eduroam works, or special accounts
- **LAN** connection in your offices
- printer: there is one close to the offices, takes 10 minutes to install
 if you only have to print boarding passes, Heidi Stein will do it for you
- quiet room for skype meetings: MITP lecture hall available in between talks
 → otherwise, talk to Heidi Stein or Lutz Köpke
- coffee breaks in morning (with Brezen) and afternoon (with cake)
- Lunch: either in Mensa
 - upstairs: Cafeteria (cash payment possible)
 - downstairs: only card payment (can be lent from organizing team)
- Dinner: many places downtown, flyers for good places in the lounge
- if you can, please acknowledge MITP in your papers
- any other questions on housing or venue: please ask Heidi

SN neutrinos in Mainz



Johannes Gutenberg Universität

Institute of Physics – Institute of Nuclear Physics



Cluster of Excellence PRISMA

Hadronic Physics – Particle Physics (Experiment/Theory)

within Experimental Particle and Astroparticle Physics (ETAP):

ATLAS

Volker Büscher Lucia Masetti Matthias Schott

NA62 – Rainer Wanke

Neutrinos
Sebastian Böser
Lutz Köpke
Michael Wurm

SN neutrino
experiments
■ Borexino
■ IceCube
■ JUNO





Things to see



St Stephan's windows by Chagall



Mainzer Fastnacht



