

The HI/Story of the Nearby Universe

Groningen, 10-12 Sep 2018

Scientific Organising Committee

Marc Verheijen (University of Groningen; Co-Chair)
Kelley Hess (University of Groningen/ASTRON; Co-Chair)
Erwin de Blok (ASTRON/University of Groningen; Co-Chair)
Jacqueline van Gorkom (Columbia University, New York)
Lister Staveley-Smith (University of Western Australia)
Scott Trager (University of Groningen)
Elaine Sadler (University of Sydney)
Russ Taylor (IDIA/UCT, Cape Town)
Jayaram Chengalur (NCRA, Pune)
Luis Ho (Kavli Institute for Astronomy and Astrophysics, Beijing)

Local Organising Committee

Marc Verheijen (University of Groningen; Co-Chair)
Kelley Hess (University of Groningen/ASTRON; Co-Chair)
Erwin de Blok (ASTRON/University of Groningen; Co-Chair)
Thijs van der Hulst (University of Groningen)
Ramona Tijssens (University of Groningen)
Christa Meijering (University of Groningen)

Topics

Gas accretion onto galaxies: theory and observations
Gas removal mechanisms: interactions, stripping, stellar/AGN feedback
Predictions from simulations for gas accretion and star formation
Star formation and the connection with gas accretion and removal
Measuring current and past star formation activity in galaxies
The role of the environment in galaxy evolution

<https://www.astro.rug.nl/~historynu>
historynu@astro.rug.nl