



Universität Hamburg
DER FORSCHUNG | DER LEHRE | DER BILDUNG

CHAMPP
CENTER IN HAMBURG FOR
ASTRO-, MATHEMATICAL AND
PARTICLE PHYSICS

LECTURE COURSE IN THE QUANTUM UNIVERSE RESEARCH SCHOOL

Winter Term 2019/2020

Topics in Low-Frequency Radio Astronomy

M. Brüggen

Course Description:

This is a course that covers topics from current research in low-frequency radio astronomy. It is interactive in style and covers recent publications on this topic. Example topics are fast radio bursts, cosmic magnetism and the evolution of radio galaxies.

Prerequisites:

Basics in Astronomy.

Date and Place:

usually
Wed, 11:00–12:30, Sonnenbau, Sternwarte Bergedorf
(by appointment)

Starting on:

16 October 2019
