Unveiling the Unseen Universe

October 15 • 5:30 pm • 125 Chapman Hall, UNC

Prof. Virginia Kilborn
Swinburne University of Technology



Atomic hydrogen gas is one of the main components in a galaxy like our own Milky Way – but we can't see it when we gaze into the night sky. Dr. Kilborn will take you on a journey of the unseen parts of our Galaxy – and others like it – using sensitive observations taken with the world's best radio telescopes and discuss how we plan to use their latest results to observe the very beginnings of the Universe.



LOCATION:
Chapman Hall Room 125
205 S Columbia St
Chapel Hill, NC 27514



