



CHIME telescope: infrastructure and technology

CHIME is a highly sensitive radio telescope which collects very faint radio signals that arrive from space. It is a novel instrument with no moving parts that does not look or operate like most other radio telescopes.

CHIME is composed of four

CHIME Team

The CHIME team consists of researchers from across Canada and the United States:

- J. Richard Bond, University of Toronto
- Paul Demorest, National Radio Astronomy Observatory
- Matt Dobbs, McGill University
- Bryan Gaensler, University of Toronto
- Mark Halpern, University of British Columbia
- David Hanna, McGill University
- Gary Hinshaw, University of British Columbia
- Vicky Kaspi, McGill University
- Tom Landecker, National Research Council of Canada
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