

LOFAR - LOW Frequency ARray for radio astronomy

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<http://www.lofar.org>

LOFAR started as a new and innovative effort to force a breakthrough in sensitivity for astronomical observations at radio-frequencies below 250 MHz.

The LOW Frequency ARray is a multi-purpose sensor array. Its main application is astronomy at low frequencies (10-250 MHz) but also has geophysical and agricultural applications. Its heart is currently being assembled in the Northeast of the Netherlands and spreads over the whole country and over whole Europe.

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Länder / Organisationen: Niederlande

Themen:

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