

The LOFAR Two-metre Sky Survey (LoTSS) is an ongoing sensitive, high-resolution 120-168MHz survey of the entire northern sky for which observations are now 50% complete. LoTSS has a source density approximately 10 times higher than the most sensitive existing very wide-area radio-continuum surveys and we have already catalogued over 4,000,000 radio sources making it the largest survey to date. In this talk I will describe the current status of LoTSS as well as the most exciting scientific results that have been produced from it.