

## Whistlers And Related Ionospheric Phenomena

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A whistler is a very low frequency or VLF electromagnetic (radio) wave generated by lightning. Frequencies of terrestrial whistlers are 1 kHz to 30 kHz, with a maximum amplitude usually at 3 kHz to 5 kHz. Although they are electromagnetic waves, they occur at audio frequencies, and can be converted to audio using a suitable receiver.They are produced by lightning strikes (mostly intracloud and ...

### Whistler (radio) - Wikipedia

Robert A. Helliwell (September 2, 1920 – May 3, 2011) was an electrical engineer and professor at Stanford University.He was one of the pioneering scientists in the study of whistlers and related ionospheric phenomena.

### Robert Helliwell - Wikipedia

A study of whistlers and related VLF phenomena. By Brett. ... These results have implications on the nature of sub-ionospheric propagation of whistlers, which is not the same as that of spherics. Finally, a method for tracking tropical cyclones using lightning locations from WWLLN was developed.

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