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ULTRASONIC COMMUNICATION - Animal Behavior Online

ultrasonic communication
Ultrasound presents two challenges for the animal trying to hear it. First, high frequency translates to short wavelengths; the hearing organ must be miniaturized to match the wavelength.

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Ultrasonic Communication by Animals | SpringerLink

In recent years there has been a rapid increase in the understanding of communication between animals and this is perhaps especially true of bio-acoustics.

Which Birds & Animals Produce Ultrasonic Sound? | Cuteness

On average, the highest pitch that the human ear can hear is about 20 kilohertz, which is 20 thousand cycles per second. If the frequency of a sound is greater than 20 kilohertz, it is called ultrasonic sound or ultrasound.

Wireless Communication Using Ultrasound in Air with ...

Wireless Communication Using Ultrasound in Air with Parallel OOK Channels Wentao Jiang¹ and William M. D. Wright² Department of Electrical and Electronic Engineering University College Cork, (UCC), Cork, Co. Cork E-mail: 1w.jiang@umail.ucc.ie 2bill.wright@ucc.ie Abstract The use of airborne ultrasonic transducers for wireless communication was demonstrated. The work used capacitive

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(PDF) Ultrasonic communication in frogs -

ResearchGate

The *O. tormota* frog generates ultrasounds through vocal apparatus and uses the frequency range of up to 128 kHz for communication (Arch et al., 2008).

ULTRASONIC DATA COMMUNICATION THROUGH PETROLEUM A Thesis ...

ultrasonic waves through crude oil petroleum using amplitude modulation and to analyze the propagation of these waves through water, carbon steel pipes, and carbon steel rods. 1.3 Proposed Communication System

Ultrasonic Local Area Communication - Welcome to alumni ...

Ultrasonic Local Area Communication Motivation Part of the vision of the Things That Think consortium is that many common objects scattered around a room will be able to share information between each other.

[Hackaday Dictionary: Ultrasonic Communications | Hackaday](#)

Whether overt, covert, or just for simple hardware configuration, ultrasonic communications is something to consider playing around with and adding to your bag of hardware tricks.

[Ultrasonic Communication Among Frogs -- ScienceDaily](#)

UCLA scientists report for the first time on the only known frog species that can communicate using purely ultrasonic calls, whose frequencies are too high to be heard by humans.