

How Well Do We Know Our Own Conscious Experience? The Case of Human Echolocation

Schwitzgebel, Eric and Gordon, Michael S (2000) How Well Do We Know Our Own Conscious Experience? The Case of Human Echolocation.

Full text available as:

PDF - Requires a viewer, such as Adobe Acrobat Reader or other PDF viewer.

Abstract

Researchers from the 1940's through the present have found that normal, sighted people can echolocate - that is, detect properties of silent objects by attending to sound reflected from them. We argue that echolocation is a normal part of our perceptual experience and that there is something 'it is like' to echolocate. Furthermore, we argue that people are often grossly mistaken about their experience of echolocation. If so, echolocation provides a counterexample to the view that we cannot be mistaken about our own current phenomenology.

Keywords: perception, hearing, audition, psychology, echolocation, experience, consciousness,

introspection, self-knowledge, phenomenology

Subjects: Specific Sciences: Psychology/Psychiatry

ID Code: 268

Deposited

By: Schwitzgebel, Eric

Deposited

On: 09 May 2001

Send feedback to: philsci-archive@library.pitt.edu