

Hypothesis About Self-Sustaining Unrecognized Verbal Thoughts: Auditory Verbal

Self-sustaining unrecognized verbal thoughts (SSUVTs) are a common symptom of schizophrenia and other psychotic disorders. They are characterized by the experience of hearing voices or other sounds that are not actually present in the environment. These thoughts can be very distressing and can interfere with everyday life.



Hypothesis about self-sustaining unrecognized verbal thoughts (auditory verbal hallucinations, hearing voices) in otherwise healthy people, trans-cranial magnetic stimulation and speech therapy by Isa Herrera

★★★★☆ 4.4 out of 5

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The traditional view of SSUVTs is that they are caused by a malfunction in the brain's auditory system. However, recent research has suggested that SSUVTs may actually be a product of a self-organizing system in the brain that is responsible for language and speech production.

This book presents a new hypothesis about the nature of SSUVTs. The hypothesis is based on the idea that SSUVTs are generated by a self-organizing system in the brain that is responsible for language and speech production. This system is normally responsible for generating the internal speech that we use to think and plan. However, in some cases, this system can become self-sustaining and begin to generate thoughts that are not under the conscious control of the individual.

The book provides evidence for this hypothesis from a variety of sources, including neuroimaging studies, behavioral studies, and clinical observations. The book also discusses the implications of this hypothesis for the treatment of SSUVTs.

Neuroimaging Studies

Neuroimaging studies have shown that SSUVTs are associated with increased activity in the left temporoparietal junction (TPJ). The TPJ is a brain region that is involved in language and speech production. This finding suggests that SSUVTs may be generated by a self-organizing system in the brain that is responsible for language and speech production.

Behavioral Studies

Behavioral studies have shown that SSUVTs are often triggered by linguistic stimuli. For example, people with SSUVTs are more likely to hear voices when they are reading or listening to speech. This finding suggests that SSUVTs may be generated by a self-organizing system in the brain that is responsible for language and speech production.

Clinical Observations

Clinical observations have shown that SSUVTs can be treated with medications that are used to treat schizophrenia and other psychotic disorders. These medications work by blocking the dopamine receptors in the brain. Dopamine is a neurotransmitter that is involved in language and speech production. This finding suggests that SSUVTs may be generated by a self-organizing system in the brain that is responsible for language and speech production.

Implications for Treatment

The hypothesis that SSUVTs are generated by a self-organizing system in the brain that is responsible for language and speech production has important implications for the treatment of SSUVTs. This hypothesis suggests that SSUVTs can be treated with medications that block the dopamine receptors in the brain. These medications can help to reduce the symptoms of SSUVTs and improve the quality of life for people with SSUVTs.

The hypothesis that SSUVTs are generated by a self-organizing system in the brain that is responsible for language and speech production is a new and exciting theory. This theory has the potential to revolutionize the way that we think about and treat SSUVTs.



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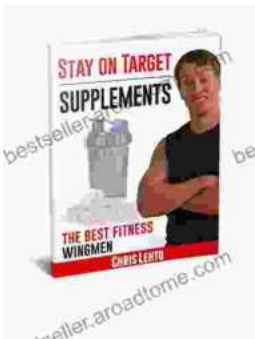
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