

Blindsight A Case Study And Its Implications

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Blindsight A Case Study And

Abstract. Damage to a particular area of the brain — the neocortex — is generally understood to result in blindness. Studies of some patients who have suffered from this form of blindness have nevertheless revealed that they can, in fact, discriminate certain types of visual events within their 'blind' fields without being aware that they can do so: they think they are only 'guessing'.

Blindsight: A Case Study and Implications - Oxford Scholarship

Blindsight: A Case Study and Implications Oxford Psychology Series: Amazon.co.uk: L. Weiskrantz: Books

Blindsight: A Case Study and Implications Oxford ...

Blindsight is an unusual condition where the sufferer can respond to visual stimuli, while lacking any conscious feeling of having seen the stimuli. It occurs after a particular form of brain injury. The first edition of Blindsight, by one of the pioneers in the field - Lawrence Weiskrantz, reported studies of a patient with this condition.

Blindsight - Lawrence Weiskrantz - Oxford University Press

Studies of patients blind from damage to the neocortex have revealed that some can discriminate certain visual events within their 'blind' fields. They are not aware that they can do so, however - they think that they are only guessing. This book is an account of research into a particular case of this 'blindsight' phenomenon.

Blindsight : A Case Study and Implications: A Case Study ...

Studies of patients with damage to the neocortex have revealed that some can discriminate certain visual events within their 'blind' fields. This book is an account of research into a particular case 'blindsight'.

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Blindsight : a case study and implications. [Lawrence Weiskrantz] Home. WorldCat Home About WorldCat Help. Search. Search for Library Items Search for Lists Search for Contacts Search for a Library. Create lists, bibliographies and reviews; or Search WorldCat. Find items in libraries near you ...

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Blindsight: A Case Study Spanning 35 Years and New Developments. Lawrence Weiskrantz - 2009 - Oxford University Press. A Re-Evaluation of Blindsight and the Role of Striate Cortex (V1) in Visual Awareness.

Lawrence Weiskrantz, *Blindsight: A Case Study and ...*

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This phenomenon has been termed "blindsight" by Professor Weiskrantz and his collaborators, who were among the first to describe it. This now classic study, first published in 1968, gives other cases reported and other investigators, in which there is a particular case of blindsight, together with a discussion of unexpected findings of residual function.

Weiskrantz blindsight a case study and implications: Review

Blindsight is the ability of people who are cortically blind due to lesions in their striate cortex, also known as the primary visual cortex or V1, to respond to visual stimuli that they do not consciously see. The majority of studies on blindsight are conducted on patients who have the conscious blindness on only one side of their visual field. Following the destruction of the striate cortex, patients are asked to detect, localize, and discriminate amongst visual stimuli that are presented to them.

Blindsight - Wikipedia

But researchers had hints that TN might exhibit blindsight, a weird ability to respond to visual information despite having no conscious knowledge of seeing anything. They realized TN's total...

Blindsight: Seeing without Knowing It - Scientific ...

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