

# Brain Mechanisms In Sensory Substitution By Paul Bach-y-Rita

By Paul Bach-y-Rita

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20 Sensory Substitution and Recovery from ~Brain Damage" PAUL BACH-y-RITA 1. INTRODUCTION  
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Paul Bach-y-Rita 1 , , Stephen W the tongue can provide clues regarding neural mechanisms of sensory substitution. P. Bach-y-Rita; Brain Mechanisms in Sensory  
<http://www.sciencedirect.com/science/article/pii/S1364661303002900>

## Sensory substitution - Wikipedia, the free -

The first sensory substitution system was developed by Bach-y-Rita et al. as a means of brain mechanism that allows people substitution devices was Paul  
[http://en.wikipedia.org/wiki/Sensory\\_substitution](http://en.wikipedia.org/wiki/Sensory_substitution)

## Multisensory integration, sensory substitution and -

Paul Bach-y-Rita and colleagues published a short paper Bach-y-Rita, P., Kerchel, S.W., 2003. Sensory substitution and the sensory substitution and visual  
[http://www.academia.edu/7180931/Multisensory\\_integration\\_sensory\\_substitution\\_and\\_visual\\_rehabilitation](http://www.academia.edu/7180931/Multisensory_integration_sensory_substitution_and_visual_rehabilitation)

## Paul Bach- y- Rita - The Progress-Focused -

Paul Bach-y-Rita, It is now clear that brains have a huge plasticity and that sensory substitution is not Copyright 2015 The Progress-Focused Approach;  
<http://www.progressfocusedapproach.com/paul-bach-y-rita/>

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Paul Bach-y-Rita was an and to introduce sensory substitution as a The fact that he had made such a significant recovery suggested that his brain  
[http://en.wikipedia.org/wiki/Paul\\_Bach-y-Rita](http://en.wikipedia.org/wiki/Paul_Bach-y-Rita)

## Tactile Sensory Substitution Studies - BACH- Y- -

Tactile Sensory Substitution Studies. Paul Bach-y-Rita, COGNITIVE AND BRAIN MECHANISMS IN SENSORY SUBSTITUTION OF VISION:  
<http://onlinelibrary.wiley.com/doi/10.1196/annals.1305.006/citedby>

## Paul Bach- y- Rita - Psychology Wiki -

Paul Bach-y-Rita was an American neuroscientist whose most notable work was in Paul Bach-y-Rita, and Sensory Substitution Wed,  
[http://psychology.wikia.com/wiki/Paul\\_Bach-y-Rita](http://psychology.wikia.com/wiki/Paul_Bach-y-Rita)

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<http://www.librarything.com/author/bachyritapaul>

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Bach-y-Rita, P. Brain mechanisms in sensory substitution. Bach-y-Rita, P. Sensory substitution in 36 P. BACH-Y-RITA Scadden, L. A tactile vision

<http://informahealthcare.com/doi/pdf/10.3109/00207458309148643>

**BrainPort, Dr. Paul Bach- y- Rita, and - Mind -**

Dr. Paul Bach-y-Rita, and Sensory Substitution is largely the effort of Dr. Paul Bach-y-Rita, the brain, not with the eyes," Dr. Bach-y-Rita

<http://mindstates.tribe.net/thread/a8b9f33f-7a6f-4af8-9c0c-588719606271>

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**Late human brain plasticity: vestibular -**

machine interface Paul BACH-Y-RITA brain plasticity: vestibular substitution with a tongue BrainPort Bach-y-Rita, P. (1972). Brain Mechanisms in

[http://www.academia.edu/4518647/Late\\_human\\_brain\\_plasticity\\_vestibular\\_substitution\\_with\\_a\\_tongue\\_BrainPorthuman-machine\\_interface](http://www.academia.edu/4518647/Late_human_brain_plasticity_vestibular_substitution_with_a_tongue_BrainPorthuman-machine_interface)

**Cognitive and brain mechanisms in sensory -**

1. J Integr Neurosci. 2005 Dec;4(4):489-503. Cognitive and brain mechanisms in sensory substitution of vision: a contribution to the study of human perception.

<http://www.ncbi.nlm.nih.gov/pubmed/16385643>

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<http://www.youtube.com/watch?v=7s1VAVcM8s8>

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It was initially developed by Paul Bach-y-Rita as an aid to The human brain is able to interpret these Dr. Paul Bach-y-Rita, and Sensory Substitution,

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