

# The Sensory Hand: Neural Mechanisms Of Somatic Sensation By Vernon B. Mountcastle

By Vernon B. Mountcastle

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The hand is an organ of considerable capability. With it we feel, point, and reach, we determine the texture and shape of objects we palpate, we emit and [http://www.researchhandmarkets.com/reports/2162783/the\\_sensory\\_hand\\_neural\\_mechanisms\\_of\\_somatic](http://www.researchhandmarkets.com/reports/2162783/the_sensory_hand_neural_mechanisms_of_somatic)

Vernon Benjamin Mountcastle as nearly all cortical studies of sensory function after Mountcastle's a study explaining the neural basis of Flutter and [http://en.wikipedia.org/wiki/Vernon\\_Mountcastle](http://en.wikipedia.org/wiki/Vernon_Mountcastle)

The sensory hand : neural mechanisms of somatic sensation. Vernon B. Mountcastle. Harvard University Press, 2005  
<http://ci.nii.ac.jp/ncid/BA75321010>

Author: Vernon B. Mountcastle, Title: The Sensory Hand: Neural Mechanisms of Somatic Sensation (Hardcover), Publisher: Harvard University Press, Category: Books, ISBN <http://www.tower.com/sensory-hand-neural-mechanisms-somatic-sensation-vernon-b-mountcastle-hardcover/wapi/100019947>

Vernon B. Mountcastle Vernon Mountcastle, and The Sensory Hand. Neural Mechanisms in Somatic Sensation , published in 2005.  
<http://www.sciencedirect.com/science/article/pii/S0960982215002080>

Reviewed work(s): The Sensory Hand: Neural Mechanisms of Somatic Sensation. By Vernon B Mountcastle. Cambridge (Massachusetts): Harvard University Press. \$85.00. xvii  
<http://www.jstor.org/stable/10.1086/509471>

In The Sensory Hand he provides an astonishingly comprehensive account of the neural underpinnings The Sensory Hand Neural Mechanisms of Somatic Sensation. Vernon  
<http://www.hup.harvard.edu/catalog.php?isbn=9780674019744>

The Sensory Hand: Neural Mechanisms of Somatic Sensation (2005) is Vernon Mountcastle's latest magnum opus. There's no way I'm going to read this entire compendium of  
<http://www.amazon.com/The-Sensory-Hand-Mechanisms-Sensation/product-reviews/0674019741>

Sensory processing is the neurological process that organizes sensation from one's own body and the environment, thus making it possible to use the body effectively  
[http://en.wikipedia.org/wiki/Sensory\\_processing](http://en.wikipedia.org/wiki/Sensory_processing)

Books by Vernon B. Mountcastle. The Sensory Hand: Neural Mechanisms of Somatic Sensation. by Professor Vernon B Mountcastle.  
<http://www.alibris.com/Medical-Physiology-Vernon-B-Mountcastle/book/4269233>

An obituary of Vernon Mountcastle, cat's somatic sensory cortex. In this work, Mountcastle mapped in Hand. Neural Mechanisms in Somatic Sensation  
[http://www.cell.com/current-biology/fulltext/S0960-9822\(15\)00208-0](http://www.cell.com/current-biology/fulltext/S0960-9822(15)00208-0)

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<http://books.rakuten.co.jp/rb/4895210/>

Vernon Mountcastle has devoted his career to studying the neurophysiology of sensation in the hand. In The Sensory The Sensory Hand Neural Mechanisms of Somatic  
<http://www.hup.harvard.edu/catalog.php?isbn=9780674019744>

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<http://www.amazon.com/The-Sensory-Hand-Mechanisms-Sensation/dp/0674019741>

Summary. The Sensory Hand. Neural Mechanisms of Somatic Sensation. By Vernon B. Mountcastle. Harvard University Press, Cambridge, MA, 2005. 630 pp. \$85, 53.95,  
<http://www.sciencemag.org/content/312/5778/1314.1.summary>

Available online at [www.sciencedirect.com](http://www.sciencedirect.com) Neural mechanisms for filtering self-generated sensory signals in cerebellum-like circuits Tim Requarth and Nathaniel B Sawtell

<http://www.sawtelllab.com/theWebsite/wp-content/uploads/2011/09/Requarth-Sawtell-2011-coreview.pdf>

Vernon Mountcastle (2005), The sensory hand: neural mechanisms of of single neurons of cat's somatic sensory cortex Edelman and Vernon B. Mountcastle,  
<http://dictionary.sensagent.com/vernon%20benjamin%20mountcastle/en-en/>

Multisensory integration, also known as multimodal integration, is the study of how information from the different sensory modalities, such as sight, sound, touch  
[http://en.wikipedia.org/wiki/Multisensory\\_integration](http://en.wikipedia.org/wiki/Multisensory_integration)

Mountcastle, Vernon B. John M. Brookhart, Vernon B. Mountcastle ; neural mechanisms of somatic sensation / Vernon B. Mountcastle / Cambridge  
<http://www.idref.fr/056886608>

A Hand Surgeon's Tales of the Body's Most Exquisite Instrument . The Sensory Hand: Neural Mechanisms of Somatic Sensation. by Professor Vernon B Mountcastle.

<http://www.alibris.com/In-Our-Hands-A-Hand-Surgeons-Tales-of-the-Bodys-Most-Exquisite-Instrument-Dr-Arnold-Arem-M-D/book/24984044>

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This was undertaken because the most detailed mammalian studies of tactile sensory mechanisms have been and primate hand neural mechanisms in

<http://www.sciencedirect.com/science/article/pii/S1095643303002769>

Understanding The Neural Mechanisms Involved In Sensory Control Of Voice In efforts to understand the neural mechanisms and cortical regions involved in

<http://www.ncbi.nlm.nih.gov/pmc/articles/PMC3342468/>