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Barmack, N. H. (1979), Review of neuronal operations in the vestibular system. Vol. II. Wolfgang Precht, Springer-Verlag, Berlin, 1978, 226 pp., Price: \$21.50. J. Neurobiol., 10: 331-332. doi: 10.1002/neu.480100311

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Abstract. Recovery of function following neural lesions and mechanisms involved therein have attracted the interest of many neuroscientists and clinicians over the past century, and particularly in recent years many researchers have focused their efforts onto this field.  
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Together with the cerebellum, the vestibular system contributes substantially to the stabilisation of body posture during locomotion. The vestibulo-spinal tract emerges from the lateral vestibular nucleus in the brainstem and runs unilaterally to the spinal motoneurons of the extensor muscles (Fig. 5).

**Modelling the firing pattern of bullfrog vestibular ...**

We have developed a neural system identification method for fitting models to stimulus response data, where the response is a spike train. The method involves using a general nonlinear optimisation procedure to fit models in the time domain.

**BK Channels Are Required for Multisensory Plasticity in ...**

intrinsic neuronal excitability could account for the multisensory plasticity induced by UVD; medial vestibular nucleus (MVN) neurons were targeted for electrophysiological recordings in