

# Abnormal Nerves And Muscles As Impulse Generators

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Hereditary form of sustained muscle activity of peripheral nerve . chronic pain: arachnoiditis vs. single nerve root injury and neuropathy. Abnormal nerves and muscles as impulse generators. New York: Oxford University Press; 1982. Abnormal Nerves and Muscles as Impulse Generators Neurology 1982b. Repetitive activity induced in single human motor axons: A model for pathological activity. In: Abnormal Nerves and Muscles as Impulse Generators. W. J. Culp, J. Ochoa (Eds.), Oxford University Press, New York (1982). 8. F.A. Davis, D. Bergen, C. Schauff, Review Ectopic impulse generation in pathological nerve fibres Abnormal sensations resulting from peripheral nerve disease must be caused by . Ochoa J (eds): Abnormal Nerves and Muscles as Impulse Generators. Abnormal Nerves and Muscles as Impulse Generators - Google Books 30 Sep 1982 . The Hardcover of the Abnormal Nerves and Muscles as Impulse Generators by William J. Culp at Barnes & Noble. FREE Shipping on \$25 or more orders. Neural Plasticity and Disorders of the Nervous System - Google Books Result AAEE minimonograph #28: Injury to peripheral motor nerves . in CulpWJ, OchoaJ, (eds): Abnormal Nerves and Muscles As Impulse Generators. Oxford, Oxford University Press; 1982. A rare type of fibrillation-like EMG activity - Clinical Neurophysiology .

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