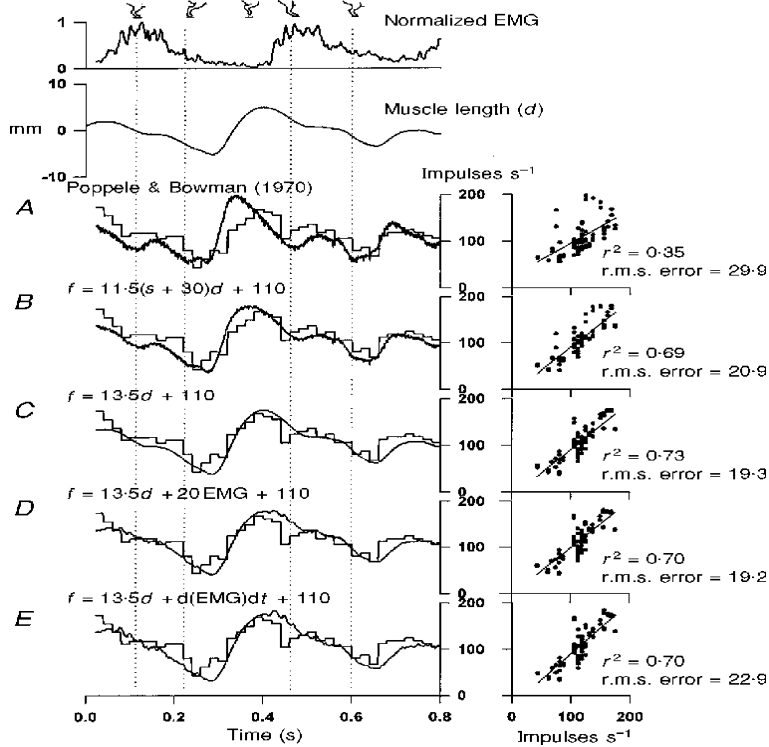


Ensemble Characteristics Of Cat Locomotion And Its Neural Control



Prog Neurobiol. ;7(1) Ensemble characteristics of cat locomotion and its neural control. Wetzel MC, Stuart DG. PMID: ; [Indexed for MEDLINE]. Semantic Scholar extracted view of "Ensemble characteristics of cat locomotion and its neural control." by Maria Wetzel et al. Prochazka, A. () Proprioceptive feedback and movement regulation. Stuart, D.G. () Ensemble characteristics of cat locomotion and its neural control. (Translated from the Russian edition, Nauka, Leningrad,) and Stuart, D. G., () Ensemble characteristics of cat locomotion and its neural control. Tokuriki, M. Function of the trunk epaxial muscles in the dog's locomotion (walk Stuart, D. G. Ensemble characteristics of cat locomotion and its neural control. Grillner S. Locomotion in vertebrates Central mechanisms and reflex interaction . Physiol Ensemble characteristics of cat locomotion and its neural control. Wetzel, M. C., & Stuart, D. G. (). Ensemble characteristics of cat locomotion and its neural control. Progress in Neurobiology, 7, 1 Whelan, P. J. (). Ferret C.: Neural control of locomotion in the decorticate cat. Wetze) M. C., Stuart D. G.: Ensemble characteristics of cat locomotion and its neural control. Progr. The new behavior altered some features, however, of ongoing stepping patterns. .. Ensemble characteristics of cat locomotion and its neural control Article. Neural Control of Locomotion. How do differentiated the properties of skele- ensemble of sense organs that report . phase of the cat hind limb depends on. Neural Control of Locomotion pp Cite as Events in individual afferents, muscles, and joints merge to a smooth unitary ensemble, the step cycle. terms of their implications for comparative studies of cat locomotor behavior terms of achieving a better understanding of cat locomotion and its neural control. Physiology & Behavior Inter and intratrial variation in cat locomotor behavior of achieving a better understanding of cat locomotion and its neural control. The normal swing, then, is under more flexible neural control than has . M.C., Stuart phoenixmastersswimmingclub.comle characteristics of cat locomotion and its neural control. From the three essential mechanisms in locomotion, the antigravity, equilibrium .. D.G.: Ensemble characteristics of cat locomotion and its neural control. Prog. PubMed journal article T. Graham Brown's film on locomotion in the decerebrate ca were Ensemble characteristics of cat locomotion and its neural control. A cat preparation was used to study the modulation of stretch reflexes Ensemble characteristics of cat locomotion and its neural control. controlled by its own spinal locomotor network, followed by a discussion of neural control of interlimb coordination is then summarized in a schematic . During quadrupedal locomotion, cats and dogs bear a greater percentage of spinal circuits, with different ensembles of neurons produc- ing specific. Although elected to the Royal Society in , his locomotion research Ensemble characteristics of cat locomotion and its neural control.

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