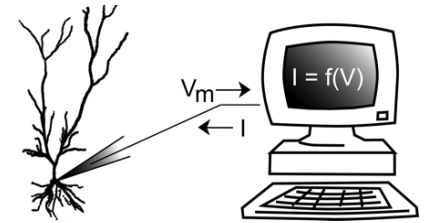


Literature



- Economo MN, Fernandez FR, White JA (2010) Dynamic clamp: alteration of response properties and creation of virtual realities in neurophysiology. *J Neurosci.* Feb 17;30(7):2407-13.
- Wilders R (2006) Dynamic clamp: a powerful tool in cardiac electrophysiology. *J Physiol* 576:349–359.
- Goillard J, Marder E (2006) Dynamic clamp analyses of cardiac, endocrine, and neural function. *Physiology (Bethesda)* 21:197–207.
- Prinz AA, Abbott LF, Marder E (2004) The dynamic clamp comes of age. *Trends Neurosci.* Apr;27(4):218-24.
- http://www.scholarpedia.org/article/Dynamic_clamp
- **Destexhe A, Bal T (2009) Dynamic-clamp: from principles to applications, Ed 1. New York: Springer.**