

- PELLIONISZ A. & LLINÁS R. (1978) A formal theory for cerebellar function: The predictive distributed property of the cortico-nuclear cerebellar system as described by tensor network theory and computer simulation. *Neuroscience Abs.* **4**, 68.
- PELLIONISZ A. & LLINÁS R. (1979a) Brain modeling by tensor network theory and computer simulation. The cerebellum: Distributed processor for predictive coordination. *Neuroscience* **4**, 323-348.
- PELLIONISZ A. & LLINÁS R. (1979b) Cerebellar coordination: Covariant analysis and contravariant synthesis via metric tensor. A tensorial approach to the geometry of brain function. *Neuroscience Abs.* **5**, 342.
- ROBINSON D. A. (1972) Eye movements evoked by collicular stimulation in the alert monkey. *Vision Res.* **12**, 1795-1808.
- ROBINSON D. A. (1975) Oculomotor control signals. In *Basic Mechanism of Ocular Motility and Their Clinical Implications* (eds LENNERSTRAND G. & BACH-Y-RITA P.), pp. 337-374. Pergamon, Oxford.
- SHERRINGTON C. (1906) *The Integrative Action of the Nervous System*. Scribner, New York.
- VIVIANI P., BERTHOZ A. & TRACEY D. (1977) The curvature of oblique saccades. *Vision Res.* **17**, 661-664.
- VON FOERSTER H. (1967) Computation in neural nets. In *Currents in Modern Biology*, pp. 47-93. North Holland Publ. Co., Amsterdam.
- WIENER N. (1948) *Cybernetics*. MIT Press, Cambridge, Mass.
- YARBUS A. L. (1967) *Eye Movements and Vision*. Plenum, New York.