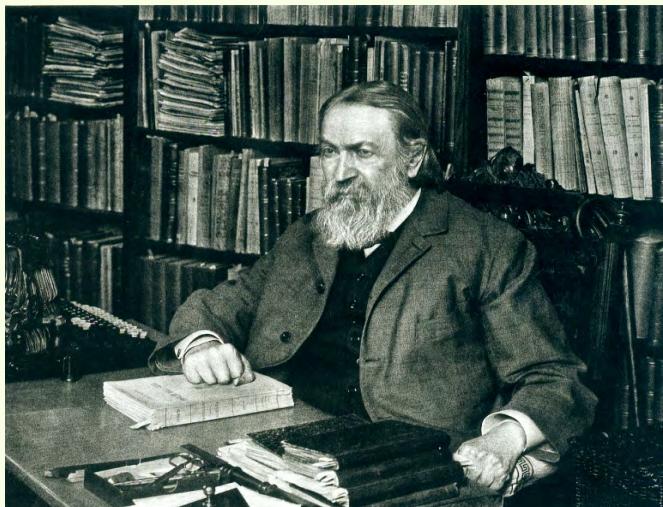


FUNDAMENTALS OF THE THEORY OF MOVEMENT PERCEPTION

BY DR. ERNST MACH

Click here to take a look!



Translated and annotated by

LAURENCE R. YOUNG

VOLKER HENN

and

HANSJÖRG SCHERBERGER

© 2001

Kluwer Academic/Plenum Publishers

ADDITIONAL MATERIAL

Historical:

Breuer, J. (1925). Autobiographie Josef Breuer. Wien.

Cohen, B. (1984). Erasmus Darwin's observations on rotation and vertigo. Hum. Neurobiol., 3: 121-8.

Grüsser, O. J. (1984). J.E. Purkyne's contributions to the physiology of the visual, the vestibular and the oculomotor systems. Hum. Neurobiol. 3: 129-144.

Henn, V. (1984) E. Mach on the analysis of motion. Human Neurobiol, 3:145-148.

Henn, V., & Young, L. R. (1975). Ernst Mach on the vestibular organ 100 years ago.

ORL J. Otorhinolaryngol. Relat. Spec. 37: 138-148.

Oberndorf, C. P. (1953). Autobiography of Josef Breuer [translated and edited]. Int. J. Psychoanalysis 34: 64-67

Textbook chapter:

Young, L. R. (1983). Perception of the body in space: Mechanisms. In Handbook of Physiology - The Nervous System III, (pp. 1023-1066). Bethesda: American Physiological Society.

Obituaries of Volker Henn:

Büttner-Ennever, J., Büttner, U., & Brandt, T. (1998). Volker Henn. Audiol. Neurotol., 3: 61-62.

Cohen, B. (1999). Tribute to Volker Henn. In B. Cohen, & B. J. M. Hess (eds.), Otolith Function in Spatial Orientation and Movement. (pp. xiii-xiv). New York: Annals of the New York Academy of Sciences.

Straumann, D. (1999). In memoriam Volker Henn. J. Vest. Res. 9: 155.

Reproduction of additional material with kind permission.