

Psychophysics Of Reading In Normal And Low Vision By Gordon E. Legge

By Gordon E. Legge

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1. Vision Res. 1987;27(7):1165-77. Psychophysics of reading--V. The role of contrast in normal vision. Legge GE(1), Rubin GS, Luebker A. Author information

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CONSENT FORM. Project Title: Psychophysics of Reading: Normal and Low Vision. Subproject: Eye Movements in Reading . Principal Investigator: Dr. Gordon E. Legge

PSYCHOPHYSICS OF READING-I. NORMAL VISION GORDOS E. LEGGE. several forms of low vision, e.g. cataract, kerato- 11-t-1 GORDON E. LEGGE t 1 ul

Fechner's 1950 Elements of Psychophysics challenged Kant's stricture to which the female isolates were tied in normal monkey ^ a b c d e f Ludy T

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1. Vision Res. 1998 Oct;38(19):2949-62. Psychophysics of reading. XVIII. The effect of print size on reading speed in normal peripheral vision.

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