

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

By Gordon E. Legge

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It is the first in a series devoted to the psychophysics of reading with normal and low NORMAL VISION GORDON E. LEGGE, Reading Psychophysics Low vision

Psychophysics of Reading II. 1 LOW VISION1 GORDON E. LEGGE, Rubin G. S. and Schleske, M.M. (1985) Psychophysics of reading-I. Normal Vision.

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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

Psychophysics of reading. XV. Font effects in normal and low vision Letter Recognition to Reading Speed in Central and Peripheral Vision Gordon E. Legge,

Psychophysics of reading. XV. Font effects in normal and low vision. J. Stephen Mansfield, Gordon E. Legge, and Mark C. Bane. Purpose: Little is known about the

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Psychophysics of reading--I. Normal vision. Vision Res, 25(2), The New High School Equivalency Diploma Tests - Turner - 1978 About

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

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Abstract. PURPOSE: Little is known about the effect of font on low-vision reading. In this study, the authors measured the influence of font in

Psychophysics quantitatively investigates the relationship between physical stimuli and the sensations and perceptions they affect. Psychophysics has been described

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PURPOSE: Little is known about the effect of font on low-vision reading. In this study, the authors measured the influence of font in reading with normal and low vision.

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forms of low vision, e.g. cataract, kerato- 11-t-1 GORDON E. LEGGE t l  
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