Computer program for quasi-random stimulus sequences with equal transition frequencies.

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Corrections for extreme proportions and their biasing effects on estimated values of d' .

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An automated system for mapping spatial movement patterns in behavioral research.

P. NISWANDER, W. LOADMAN, K. RASNAKE, & J. WELLS—

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Measuring reaction time without measuring movement time: A modification of the Hormann & Allen millisecond timer for the Commodore 64 or 128.

C.J. LEE & L.T. MILLER—

(C.J.L.) Dept. of Psychology, Univ. of Western Ontario, London, ON, Canada N6A 5C2

Computer software and hardware to determine contrast sensitivity using three methods: Tracking, limits, and constant stimuli.

D.J. HATCHER, T.L. DEVIETTI, & J.A. D'ANDREA—

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Pascal external functions for Strawberry Tree's "Analog Connection Workbench" on the Macintosh.

M.M. BUSHE, J. VAUGHAN, & D.A. ROSENBAUM—

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A novel radiant heat test for assessing pain threshold in human subjects: Measurement stability.

J.H. LEE & M.L. STITZER—

(J. H.L.) Dept. of Psychiatry & Behavioral Sci., Johns Hopkins/Key Med. Ctr., 4940 Eastern Ave., Baltimore, MD 21224

A simple method using a single video camera to determine the three-dimensional position of a fish.

P. PEREIRA & R.F. OLIVEIRA—

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Erratum

Gonzalez, F. A. Simulations of schedule-controlled behavior. *Behavior Research Methods, Instruments, & Computers*, 1994, **26**(2), 224-230—On page 227, the x -axis in Figure 3 should be labeled:

Reinforcement Rate (reinf/h)