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NOTE

1. Ideally, a 1-week confinement control group should have been employed for comparative purposes. Such a group was not employed for financial reasons and also because some exploratory research, conducted several years ago, indicated that a week of confinement alone, in a windowless room, produced no significant effect on the and on various cutaneous measures. The Ss in this exploratory study lived under the same conditions as did the present experimental Ss. However, they wore no black mask and their room was illuminated during the daytime and evening hours.

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## **ERRATUM**

HENDERSON, DAVID C., The relationships among time, distance, and intensity as determinants of motion discrimination. Perception & Psychophysics, 1971, 10, 313-320.—The citation footnote on P. 313 should have included the following sentence: This investigation was supported by PHS Research Grants 5R01 EY00391 and 5R01 EY00375 from the National Eye Institute, Research Grant GB 5947 from the National Science Foundation, and by Contract N00014-67A-0108-0009 between Columbia University and the Office of Naval Research.