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These data are random in character and must be described in terms of probability statements and statistical averages rather than by explicit equations. The classification of various physical data as being either deterministic or random might be debated in many cases. For example, it might be argued that no physical data

Basic Descriptions and Properties

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Using acceleration data to identify behavioral modes. Under the general family of biologging techniques (Cooke et al., 2004; Ropert-Coudert and Wilson, 2005; Rutz and Hays, 2009), tri-axial accelerometers are particularly promising in providing data that can elucidate links between biomechanical and ecological processes in the context of movement. The use of accelerometers for studying movement ...

Using tri-axial acceleration data to identify behavioral ...

Measurement of disparity tuning functions. The disparity sensitivity of single units was assessed using dynamic random-dot stereogram patterns. Each stereo-half consisted of equal numbers of black and white dots (usually $0.08 \times 0.08^\circ$) presented against a midgray background with an overall density of 25%. A new pattern of random dots was used on each video frame to construct the stereograms.

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