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By Oliver C. Ibe

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Random walk - Wikipedia, the free encyclopedia -

A random walk is a mathematical formalization of a path that consists of a succession of random steps. $(n + k)/2$ elements from an n element set, [citation needed]

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Oliver C. Ibe. OLIVER C. IBE, ScD, is Associate Professor in the Department of Electrical and Computer Engineering at the University of Massachusetts at Lowell.

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