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DOI:	10.1103/RevModPhys.73.33
Title:	Quantum Monte Carlo simulations of solids
Author:	W. M. C. Foulkes et al.
Publication:	Reviews of Modern Physics
Publisher:	American Physical Society
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Figure/Tables Details:	Illustration of the walker evolution in the diffusion Monte Carlo (DMC) method.
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Information about New Publication:

University/Publisher:	Arizona State University
Title of dissertation/thesis:	Improved Trial Wave Functions for Quantum Monte Carlo Calculations of Nuclear Systems and Their Applications
Author(s):	Cody Petrie
Expected completion date:	Aug. 2019

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