



Machine learning transforms how microstates are sampled

Mark E. Tuckerman

Science **365** (6457), 982-983.
DOI: 10.1126/science.aay2568

ARTICLE TOOLS

<http://science.sciencemag.org/content/365/6457/982>

RELATED CONTENT

<http://science.sciencemag.org/content/sci/365/6457/eaaw1147.full>

REFERENCES

This article cites 13 articles, 3 of which you can access for free
<http://science.sciencemag.org/content/365/6457/982#BIBL>

PERMISSIONS

<http://www.sciencemag.org/help/reprints-and-permissions>

Use of this article is subject to the [Terms of Service](#)

Science (print ISSN 0036-8075; online ISSN 1095-9203) is published by the American Association for the Advancement of Science, 1200 New York Avenue NW, Washington, DC 20005. 2017 © The Authors, some rights reserved; exclusive licensee American Association for the Advancement of Science. No claim to original U.S. Government Works. The title *Science* is a registered trademark of AAAS.