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CS 111: Home

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simulations Katharina Vollmayr-Lee Department of Physics and Astronomy, Bucknell University, Lewisburg, Pennsylvania 17837 (Received 24 October 2019; accepted 17 January 2020) We provide an introduction to molecular dynamics simulations in the context of the Kob-Andersen model of a glass.

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Python has a simple
syntax similar to the
English language.
Python has syntax that
allows developers to
write programs with
fewer lines than some
other programming
languages, Python runs

on an interpreter system, meaning that code can be executed as soon as it is written. This means that prototyping can be very quick.

Introduction to
Python - W3Schools
Mission Statement. The
mission of the
computer science
department at Bucknell
University is to provide
degree programs and
courses consistent with
Page 15/25

the missions of the University, the College of Arts and Sciences, and the College of Engineering, which meet the full range of needs of the talented, primarily undergraduate student body.

Computer Science and Engineering (CSEG) < Bucknell University
An academically challenging, hands-on Page 1825

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It will include an Page 17/25

overview of what Jupyter Notebooks are and how they work; a brief introduction to Python 3, and how to work with it in a Notebook environment: and some interesting examples of how Jupyter Notebooks can help facilitate writing and sharing digital humanities code (mostly text analysis).

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