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Conference on Virtual Learning ICVL 2009 113 Figure 1. Importance of knowledge areas for physics bachelors 5 - 7 years

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It was roughly a month before my rst computational physics course be-gan that I was introduced to Python by Bruce

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Sherwood and Ruth Chabay, and I realized immediately that this was the language I needed for my course. It is simple and easy to learn; it's also easy to read what another programmer has written in Python and figure out what it does.

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It is proposed that presentation using Python is a more effective and efficient way to teach physics than the traditional one. 1 The Need for Computational Education We start by looking at the results of a survey of physics bachelors conducted by the American Institute of Physics that determined which aspects of their education are most valuable in their current employment five years after

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graduation (AIP, 1995).

Computational Physics with Python - CORE

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physics courses: Python is an interactive language. This
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