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Notes For An Introductory Course On Electrical Machines

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These lecture notes are designed for an introductory course on programming, using the imperative core of C++, and given to MSc (Computing Science) students at Imperial College London at the very

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AN INTRODUCTION TO
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Introduction For the most part the notes that comprise this report differ only slightly from those provided to the students during the course. The notes have been merged into a single paper, a few sections have been made more detailed, and various corrigenda have been incorporated. The midterm

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This is an updated version of Michal McMahon ' s Stata notes. He taught this course at the Bank of England (2008) and at the LSE (2006, 2007). It builds on earlier courses given by Martin Stewart (2004) and Holger

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Breinlich (2005). Any errors are my sole responsibility.

Introduction to Stata - LSE

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programming experience, even if it is just in shell scripting or Matlab-like programs. Such individuals should try the “ Python: Introduction for Programmers ” course instead. By the end of this course, attendees should be able to write simple Python programs and to understand more

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Python: Introduction for Absolute
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NOTES. This unit provides a brief
introduction to computer hardware
and software. We have included this

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On Electrical Machines unit to help those who are teaching students with no computer background. However, any introductory course in the use of micro-computers is likely to have covered this material already. Binary notation is introduced here.

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UNIT 3 - INTRODUCTION TO COMPUTERS

This course companion to the 'Introduction to Philosophy' course was written by the Edinburgh Philosophy team expressly with the needs of MOOC students in mind. 'Philosophy for Everyone' contains

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Introductory course on quantum field theory, aimed at Part III (i.e. masters level) students. The full set of lecture notes can be downloaded here, together with videos of the course when it was repeated at the Perimeter Institute. Individual sections can be downloaded below.

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David Tong: Quantum Field Theory
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