Introduction To Computing Using Python Perkovic

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cowan s introduction to programming using python is more than just an introduction to programming it is an inclusive introduction to computer science that takes the pedagogical approach of the right tool for the job at the right moment and focuses on application development the approach is hands on and problem oriented with practice problems and solutions appearing throughout the text the text is imperative first but does not shy away from discussing objects early where appropriate discussions of user defined classes and object oriented programming appear later in the text when students have more background and concepts can be motivated chapters include an introduction to problem solving techniques and classical algorithms problem solving and programming and ways to apply core skills to application development

a traditional cs1 text using c computing with c demystifies the art of programming with c through an introduction rich with clear explanations and intuitive examples the text serves as an accessible and thorough guide to object oriented and event driven programming concepts students develop a mastery of objects through the author s spiral teaching approach first straightforward examples are presented then simple class design and finally the more difficult aspects of inheritance and polymorphism the author applies this approach throughout the text and students acquire a meaningful understanding of programming concepts and techniques

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