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1 Introduction 1.1 What is Octave?

Octave is an opensource interactive software system for numerical computations and graphics. It is particularly designed for matrix computations: solving simultaneous equations, computing eigenvectors and eigenvalues and so on. In many real-world engineering

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Abstract. This document describes the Operationally Critical Threat, Asset, and Vulnerability Evaluation (OCTAVE), an approach for managing information security risks. It presents an overview of the OCTAVE approach and briefly describes two OCTAVE-consistent methods developed at the Software Engineering Institute (SEI).

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Introduction to the OCTAVE Approach  
Compare the different ways of performing each task using Octave. Try to make unique examples based on fake data (i.e. simulated data sets or data sets that can be generated with Octave commands). As with any Wikibook please feel free to make corrections, expand explanations, and make additions where necessary.

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octave is a high-level language, primarily intended for numerical

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Computations. It's used in CUED  
undergraduate courses and is on the  
MDP Resource CD. For a tutorial see  
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