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user by learning this high-level scientific numerical tool from

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The book titled GNU Octave Beginner's Guide by Jesper Schmidt Hansen, published by PACKT PUBLISHING serves the purpose of an introductory book that deals with the free

program GNU Octave. In general, I find the material

presented in the book well-structured and new topics are

introduced in a smooth, enjoyable, and - sometimes -

humorous way.

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Time for action \square instantiating a structure 1. To set the projectile mass, we can use: octave:32>projectile.mass = 10.1
projectile = { mass = 10.100 } 2. The velocity field is set in a similar fashion: octave:33>projectile.velocity = [1 0 0]
projectile = { mass = 10.100 velocity = 0 0 } 3.

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Installing Octave - GNU Octave Beginner's Guide

The GNU Octave Beginner's Guide gives you an introduction that enables you to solve and analyze complicated numerical

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Gnu Octave: Beginner's Guide. Jesper Schmidt Hansen. This is a practical, step-by-step guide that will help you to quickly become a proficient Octave user. The book is packed with clear examples, screenshots, and code to carry out your data analysis without any problems.

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It's easy to learn GNU Octave, with the GNU Octave Beginner's Guide to hand. Using real-world examples the GNU Octave Beginner's Guide will take you through the most important aspects of GNU Octave. This practical guide takes

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you from the basics where you are introduced to the interpreter to a more advanced level where you will learn how to build your own specialized and highly optimized GNU Octave toolbox package.

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GNU/Linux. Packaged versions of Octave for GNU/Linux systems are provided by the individual distributions described in the Octave wiki. These packages are created by volunteers. The delay between an Octave source release and the availability of a package for a particular GNU/Linux distribution varies.

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Synopsis This is a practical, step-by-step guide that will help you to quickly become a proficient Octave user. The book is packed with clear examples, screenshots, and code to carry out your data analysis without any problems. This book is

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intended for anyone interested in scientific computing and data analysis.

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