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```
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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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,



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screenshots, and code to carry out your data analysis without any problems. This book is intended for anyone interested in scientific computing and data analysis.

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