

## CHAPTER OVERVIEW

### 2: PSS- Scientific Measurements

An introductory chemistry Libretexts Textmap organized around the textbook

## Introductory Chemistry: Concepts & Critical Thinking

by Charles Corwin

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• Homework

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- 2.1: PSS.1- Uncertainty in Measurements
- 2.2: PSS.2- Significant Digits
- 2.3: PSS.3- Rounding Off Nonsignificant Digits
- 2.4: PSS.4- Adding and Subtracting Measurements
- 2.5: PSS.5- Multiplying and Dividing Measurements
- 2.6: PSS.6- Exponential Numbers
- 2.7: PSS.7- Scientific Notation
- 2.8: PSS.8- Unit Equations and Unit Factors
- 2.9: PSS.9- Unit Analysis Problem Solving
- 2.10: PSS.10- The Percent Concept

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