

# Engineering Science N4

## Summary

### Module 1: Kinematics

#### Unit 1: 1 Relative Velocity

##### Definitions

- 1) Scalars: A quantity that consists of *magnitude only*. Examples are time, mass, distance, speed, energy, work done, etc.
- 2) Vectors: A quantity consisting of *magnitude and direction*. Displacement, weight, velocity, momentum, acceleration, etc.
- 3) Mass: A quantity of matter. A *scalar* quantity because it has no direction
- 4) Weight: A force with which an object is attracted to the earth. Measured in Newtons.
- 5) Speed: Distance travelled during a time interval. *Scalar* because of *no direction*.

$$\text{Speed} = \text{distance} \frac{\text{distance}(s)}{\text{time elapsed}(t)}$$

- 6) Velocity: Displacement per unit time or rate of displacement and is a vector (direction)

$$\text{Velocity}(v) = \frac{\text{displacement}(\Delta s)}{\text{time elapsed}(\Delta t)}$$

# Engineering Science Study Guide

**John W. Urquhart**



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**N1 Engineering Drawing** Deon Rossouw, 2017      **N3 Engineering Science**, 2018      *Science Curriculum Topic Study* Page Keeley, Joyce Tugel, 2019-09-11 Today's science standards reflect a new vision of teaching and learning. How to make this vision happen. Scientific literacy for all students requires a deep understanding of the three dimensions of science education: disciplinary content, scientific and engineering practices, and crosscutting concepts. If you actively engage students in using and applying these three dimensions within curricular topics, they will develop a scientifically based and coherent view of the natural and designed world. The latest edition of this best seller, newly mapped to the Framework for K-12 Science Education and the Next Generation Science Standards (NGSS) and updated with new standards and research-based resources, will help science educators make the shifts needed to reflect current practices in curriculum instruction and assessment. The methodical study process described in this book will help readers intertwine content practices and crosscutting concepts. The book includes an increased emphasis on STEM, including topics in science, technology, and engineering. 103 separate curriculum topic study guides arranged in six categories: Connections to content knowledge, curricular and instructional implications, concepts and specific ideas, research on student learning, K-12 articulation and assessment. Teachers and those who support teachers will appreciate how Curriculum Topic Study helps them reliably analyze and interpret their standards and translate them into classroom practice, thus ensuring that students achieve a deeper understanding of the natural and designed world.

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