

# PHYSICAL SCIENCE

## INTERACTIVE GUIDED NOTES

### UNITS AVAILABLE

- Scientific Inquiry
- Matter
- Elements, Compounds, Reactions
- Earth's Forces
- Forces and Motion
- Simple Machines, Work, Power, Efficiency
- Types of Energy
- Electricity
- Sound Waves, Light Waves, Heat Waves
- Energy Use & Renewal
- Bonus → Water Cycle

The image displays three overlapping sample pages of the 'Physical Science Interactive Guided Notes' workbook. The top page is titled 'Scientific Inquiry INTERACTIVE NOTES' and features a grid for data collection and a diagram of a scientific process. A callout box points to it with the text 'Guided Notes for easy note taking.' The middle page is titled 'Matter INTERACTIVE NOTES' and includes a diagram of a Bohr model. A callout box points to it with the text 'Activities built in to use in class or assign as homework.' The bottom page is titled 'Matter INTERACTIVE NOTES' and shows a periodic table with elements Na, O, C, and Cl highlighted. A callout box points to it with the text 'Thinking Questions to get students interested.' A separate callout box points to the bottom page with the text 'Teacher Copy'.

# Physical Science And Note Taking Guide Key

**Theo Koupelis**

A red circular graphic with a gradient, appearing as a semi-circle or a partial circle, located to the right of the author's name.

## **Physical Science And Note Taking Guide Key:**

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