B.

- Polymers

 1. Historical development

 2. Sources of raw materials

 3. Material algorithms





MODULE:

Resources for Materials Processing

TOPIC:

Raw Material Procurement

PERFORMANCE OBJECTIVES/SUPPORTING COMPETENCIES*

1. The student will be able to summarize how raw materials are procured from the

MODULE: Resources for Materials Processing

MODULE: Resources for Materials Processing

SUBMODULE: Production Materials

TOPIC: Metal Products

SUGGESTED SPECIFIC INSTRUCTIONAL STRATEGIES, continued

d. Use an old grinding wheel to grind examples of ferrous and non-ferrous metals.

MODULE: Processing Materials
SUBMODULE: Manufacturing Brossesses

MODULE: Processing Materials
SUBMODULE: Manufacturing Processes
TORIC: Forming

Resources, continued

Films, continued

Show Me - 25 minutes

This film illustrates the story of modern steel production as it takes place at the

Timken Company in Ohio.

Available from: The Timken Company
Advertising Department

Resources, continued

Video Tapes

Manufacturing Processes Video Programs

Video Program Price List

Resources, continued

Transparencies

Manufacturing Materials - #MGM000

Complete series of 29 multiselessed transportations in interior's suite and