

TRANSPARENCIES FOR UNIT 5

**KEY
IMPLEMENTATION
CONCEPTS**

THE SIX KEY CONCEPTS OF TECHNOLOGY TRANSFER

- **PUTTING KNOWLEDGE TO WORK IS THE PURPOSE OF TECHNOLOGY TRANSFER.**
- **SCIENCE AND TECHNOLOGY ARE DISTINCT REALMS, BUT INFLUENCE EACH OTHER.**
- **TECHNOLOGY TRANSFER PROVIDES MUTUAL BENEFITS.**
- **TECHNOLOGY TRANSFER CONTRIBUTES TO INNOVATION.**
- **TECHNOLOGY TRANSFER IS A PEOPLE PROCESS.**
- **TECHNOLOGY TRANSFER INCENTIVES SERVE THE PUBLIC INTEREST.**

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PUTTING KNOWLEDGE TO

KEY CONCEPT 1: WORK

IS THE PURPOSE OF TECHNOLOGY TRANSFER

- **LONG-TERM**
 - THROUGH SCIENTIFIC PUBLICATIONS

- **INTERMEDIATE**
 - CONTRIBUTIONS TO PRODUCTS AND PROCESS DEVELOPMENTS

 - ALL TRANSMITTED KNOWLEDGE THAT IMPROVES U.S. EFFORTS AT MAKING AND DOING

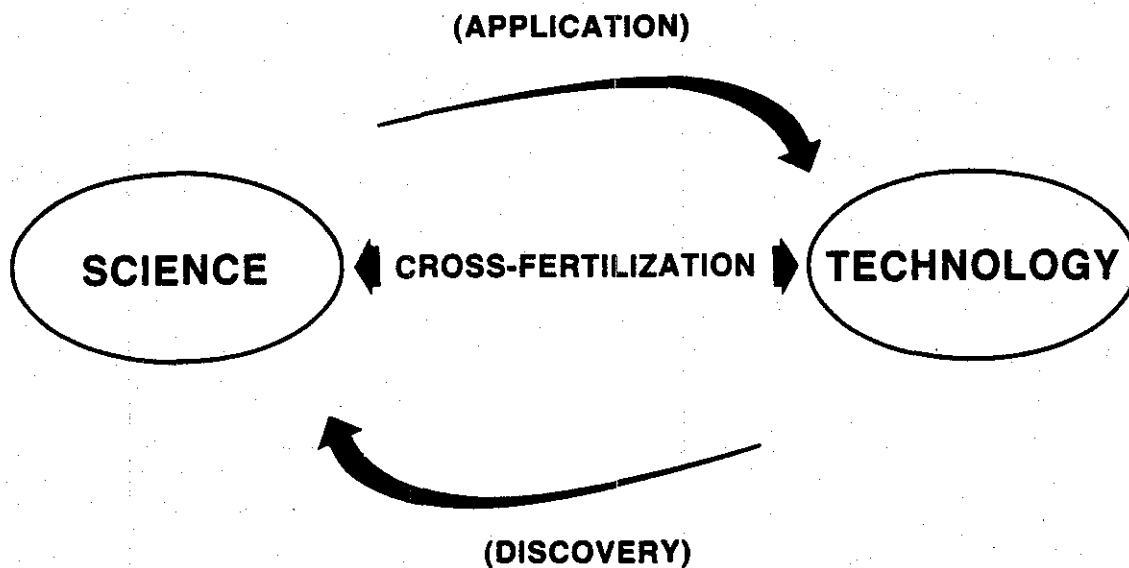
- **DIRECT**
 - BASIS FOR NEW PRODUCTS AND PROCESSES

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SCIENCE AND TECHNOLOGY ARE DISTINCT, BUT

KEY CONCEPT 2: INFLUENCE

EACH OTHER

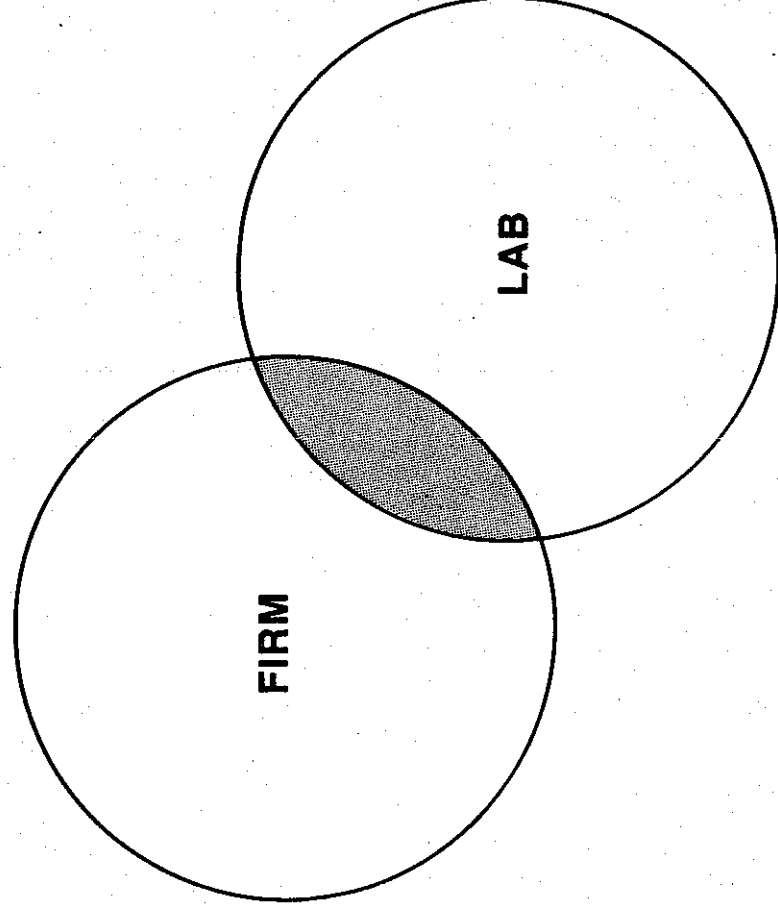


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TECHNOLOGY TRANSFER PROVIDES

KEY CONCEPT 3: MUTUAL

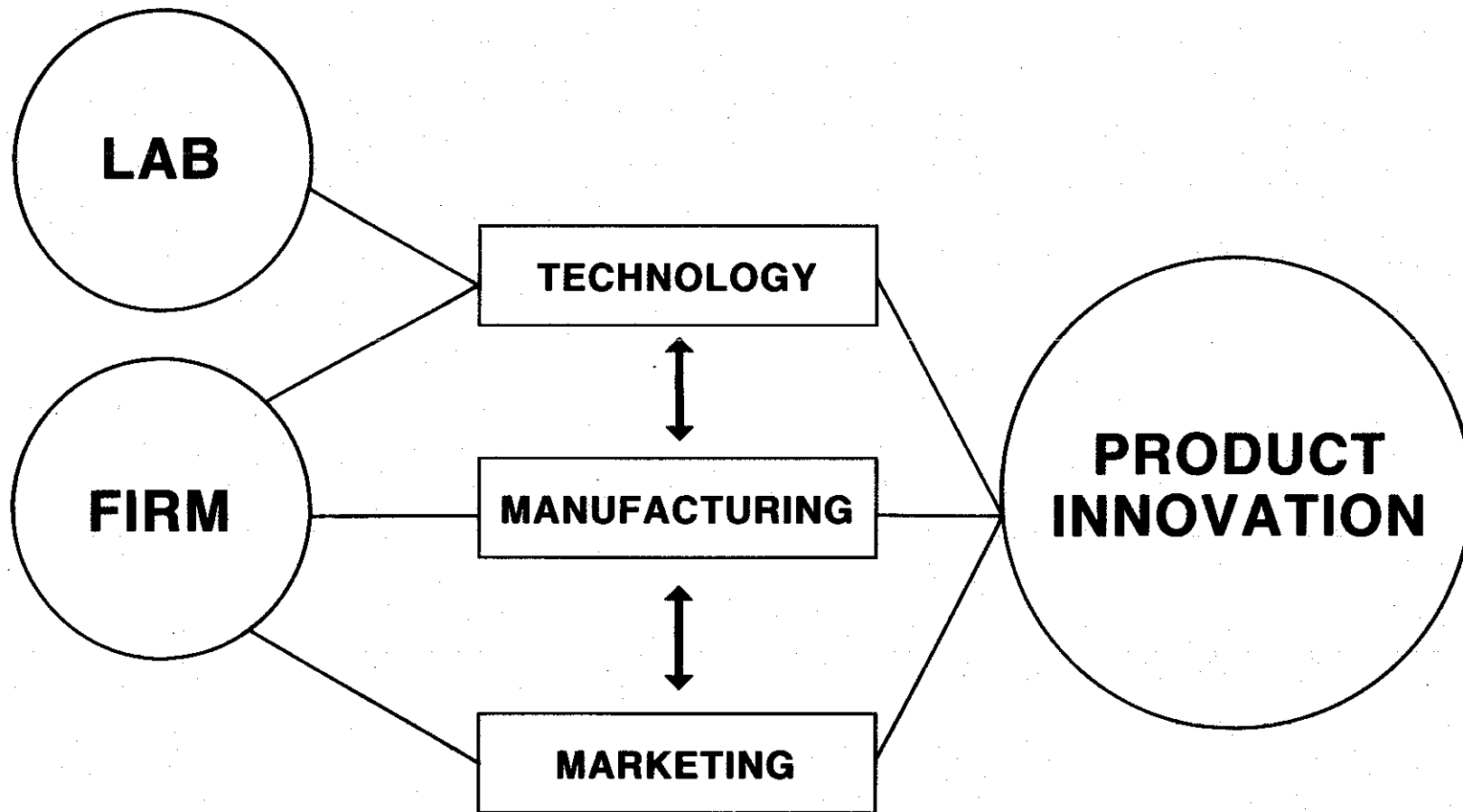
BENEFITS



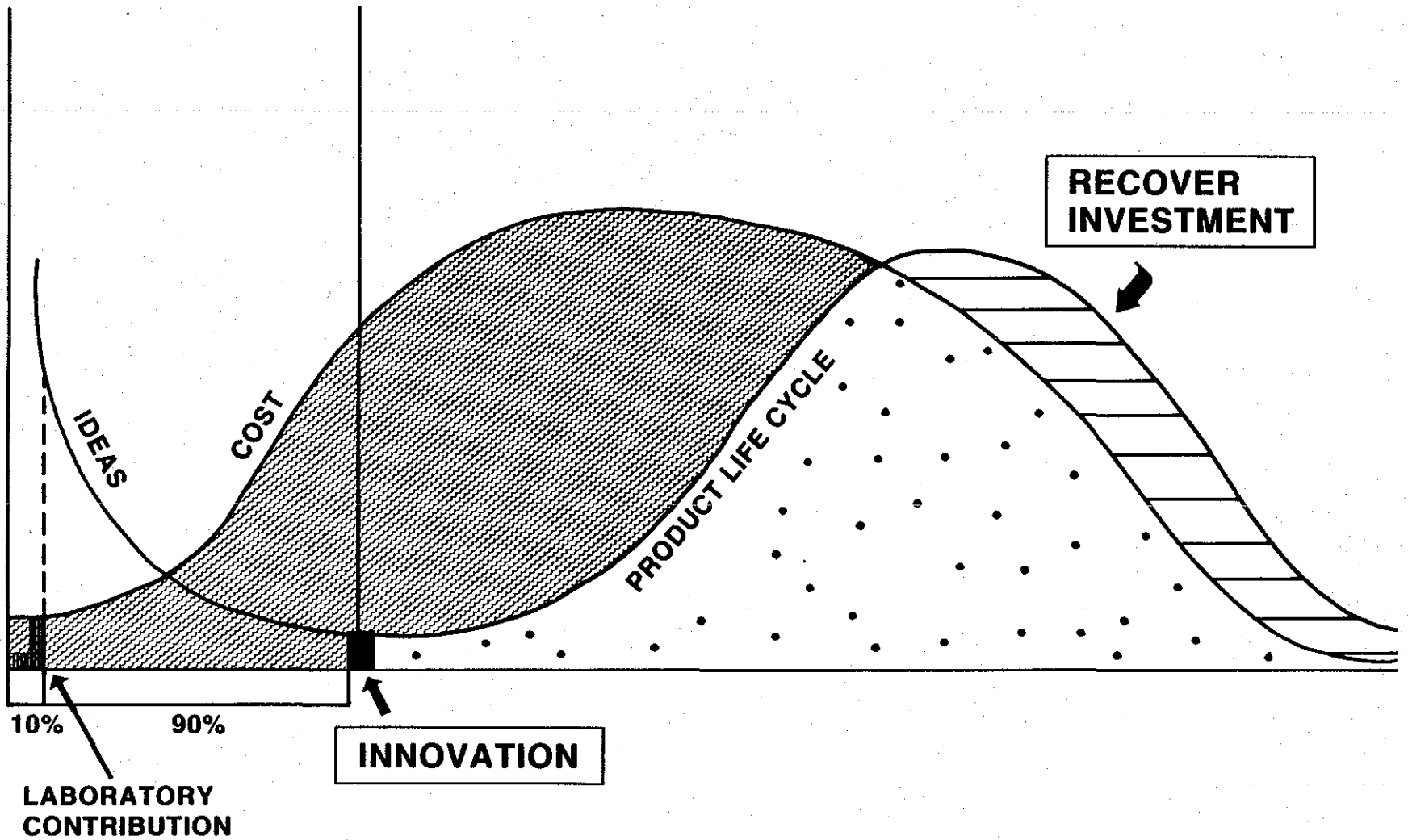
TECHNOLOGY TRANSFER

KEY CONCEPT 4: CONTRIBUTES

TO INNOVATION



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TECHNOLOGY TRANSFER IS A

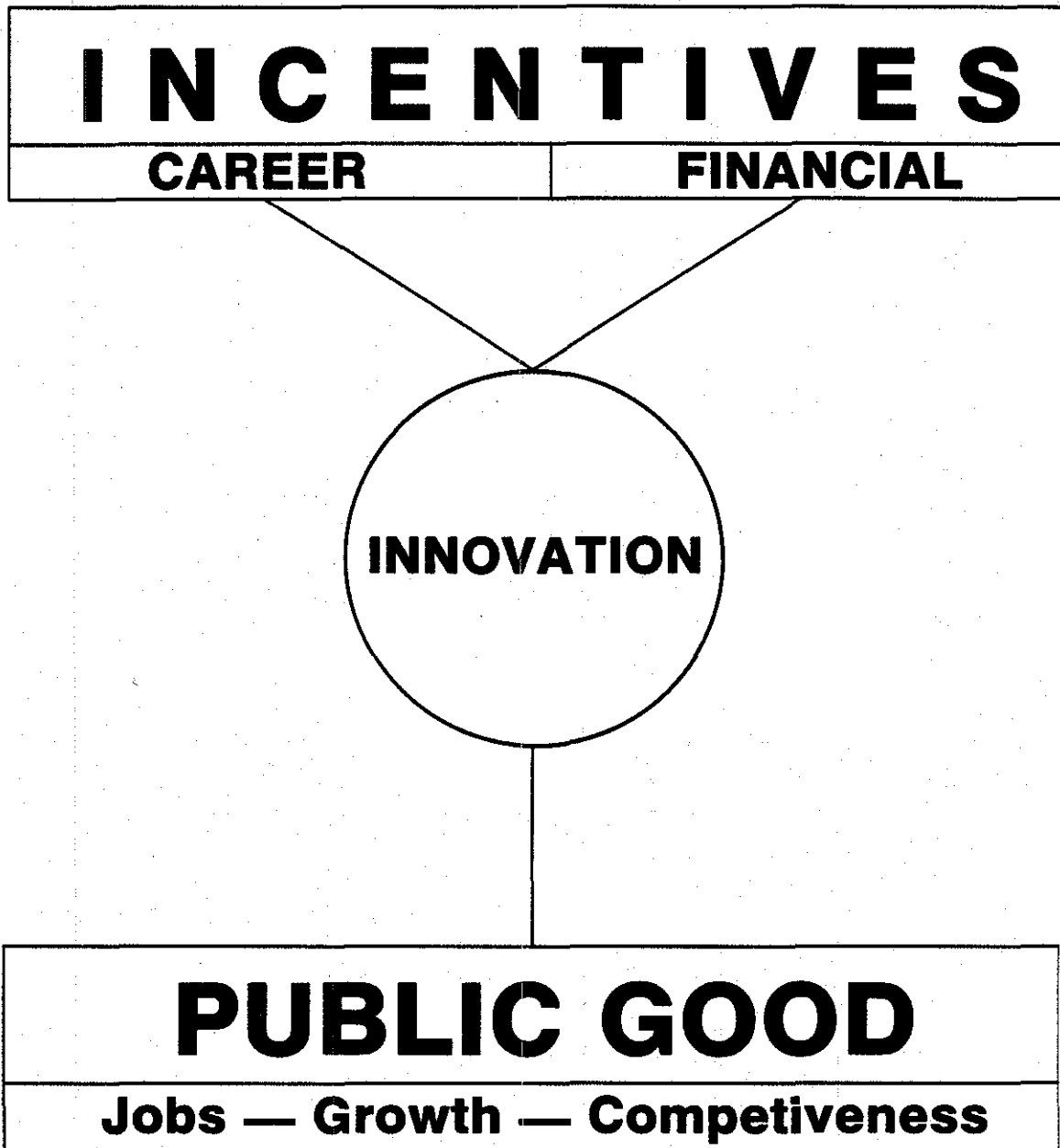
KEY CONCEPT 5: PEOPLE

PROCESS

- **USEFUL TECHNOLOGY**
- **MOVEMENT OF PEOPLE**
- **KNOWHOW**
- **INSIGHT**
- **CHAMPION**

Q&A

KEY CONCEPT 6



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