TRANSPARENCIES FOR UNIT 7

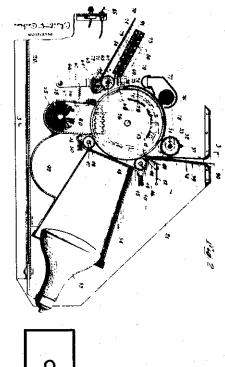
T H M

ECHNOLO

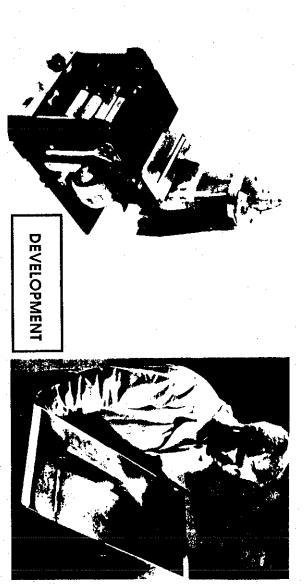
NOVATION

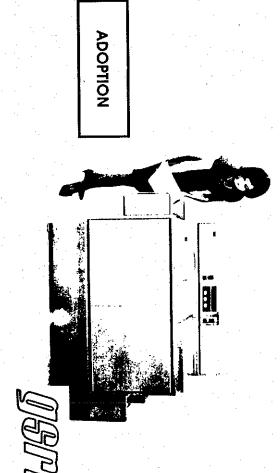
PROCESS

THE XEROX MACHINE



CREATION



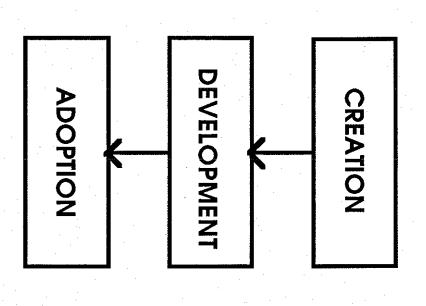


SO WHY SHOULD I CARE?

- ✓ To Better
 Understand What
 We Do and to Do
 It Better
- To Do a Good Job in Transferring Technologies



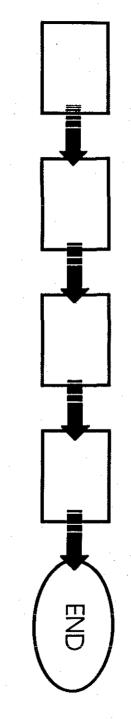
ICHNOLOGICAL INNOVATION PROCESS



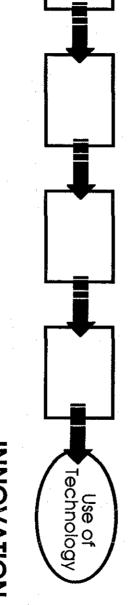


ADOPTION

Process



Technological Innovation Process

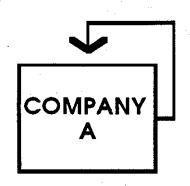


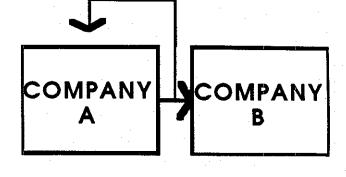
INNOVATION



ADOPTERS

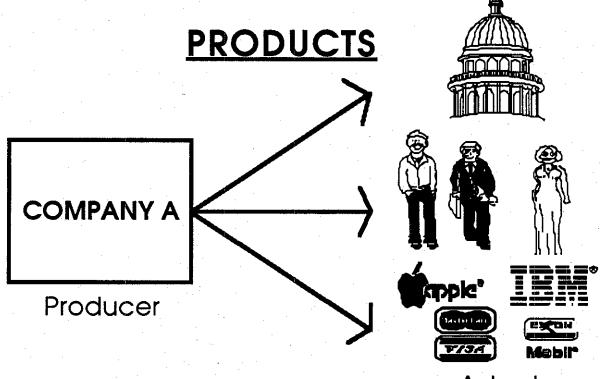
PROCESSES





Internal Use

Internal/External Use

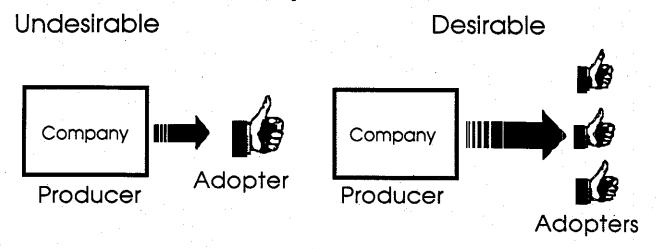


Adopters

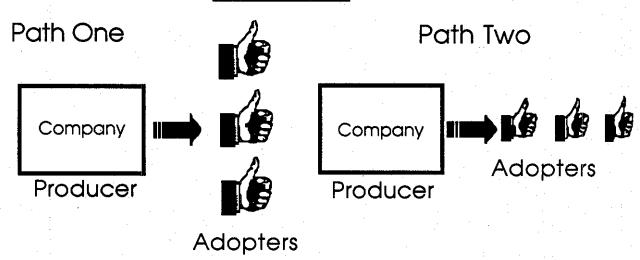


Adoption & Diffusion

Adoption

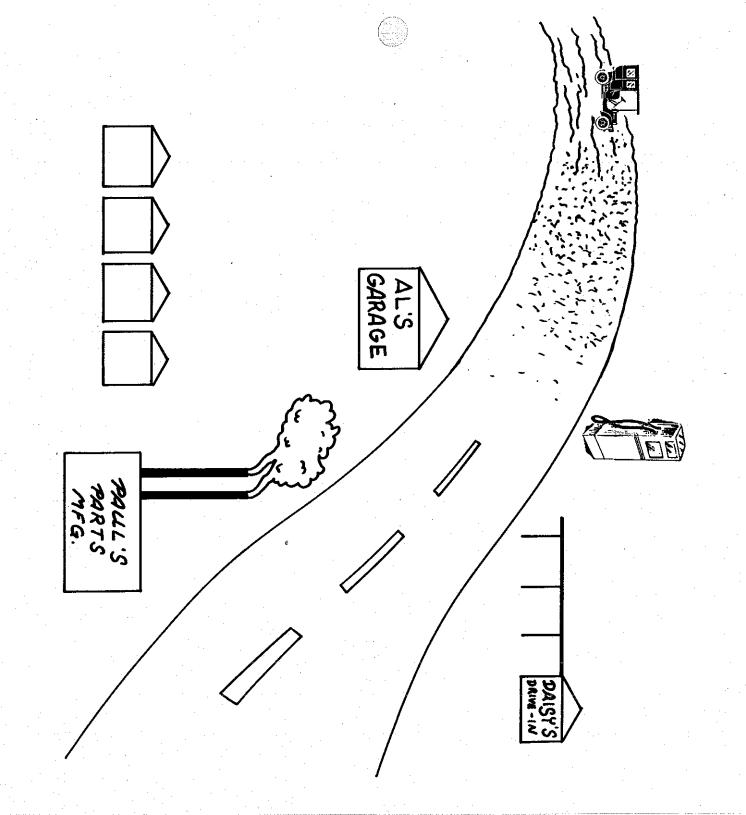


Diffusion



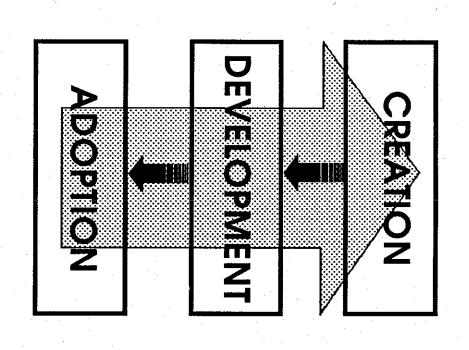


SOCIAL DIMENSIONS OF INNOVATION



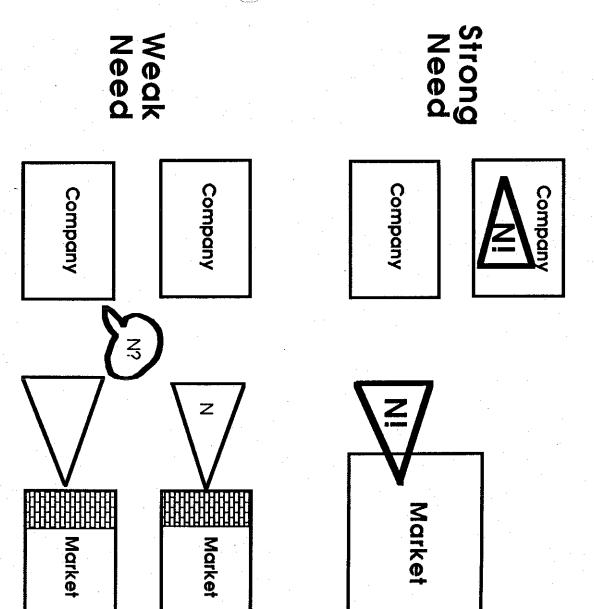


DIRECTION





ZEED





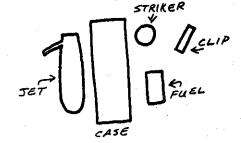
CREATIVE ACT (ORIGINS OF THE PIPE LIGHTER)

NEED

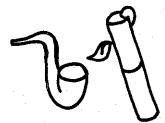
FUNCTION

Nos

TECHNICAL SATISFACTION

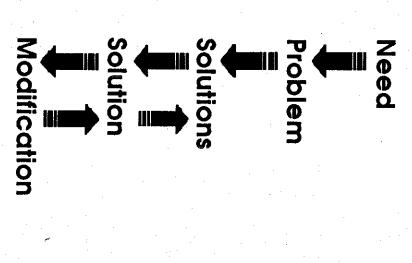


ENVISIONED TECHNOLOGY





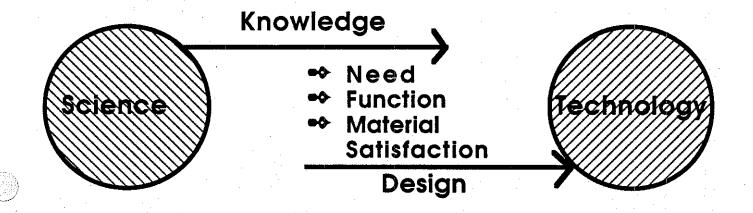
CREATION AS A PROCESS





OBJECTIONS

Science Into Technology

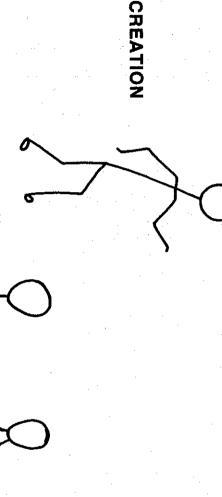


Accident

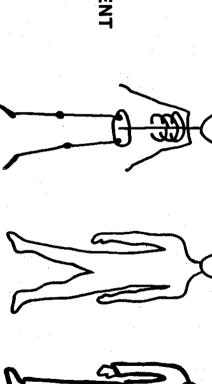




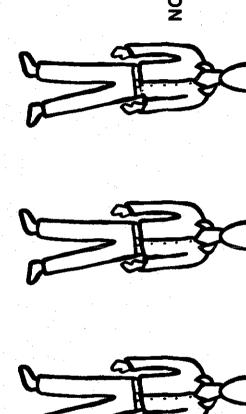
DEVELOPMENTAL **PROCESS**



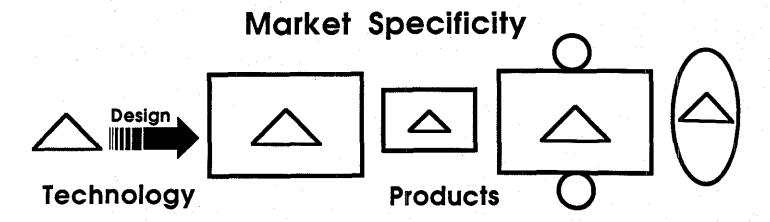
DEVELOPMENT



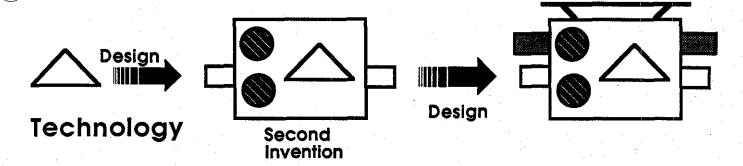
PRODUCTION



TECHNOLOGY AND PRODUCTS

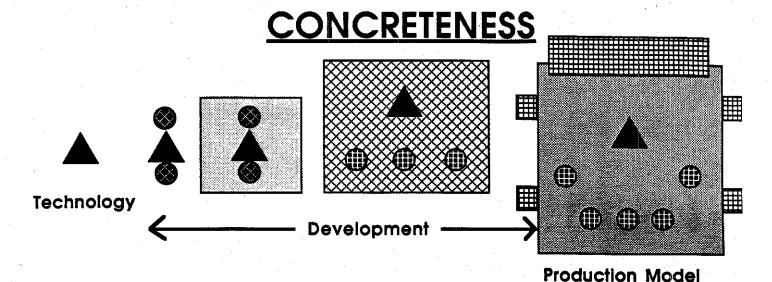


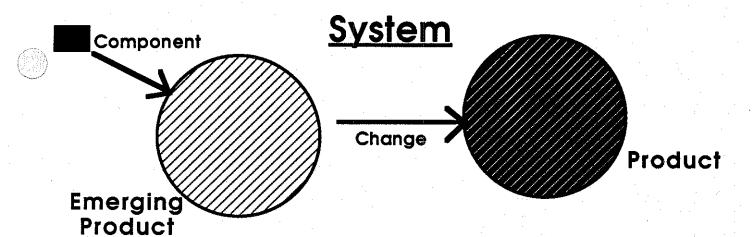
Second Invention

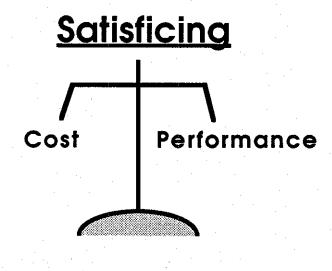




DEVELOPMENT AS DESIGN

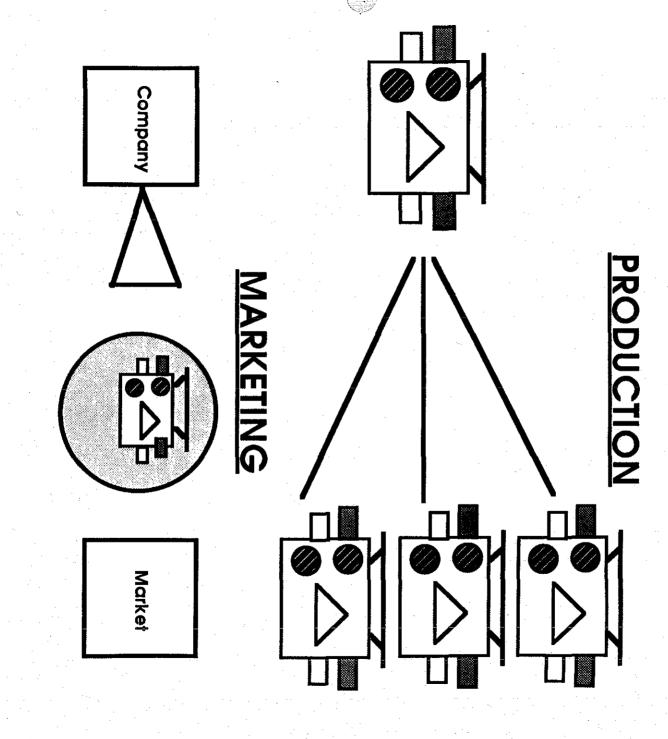






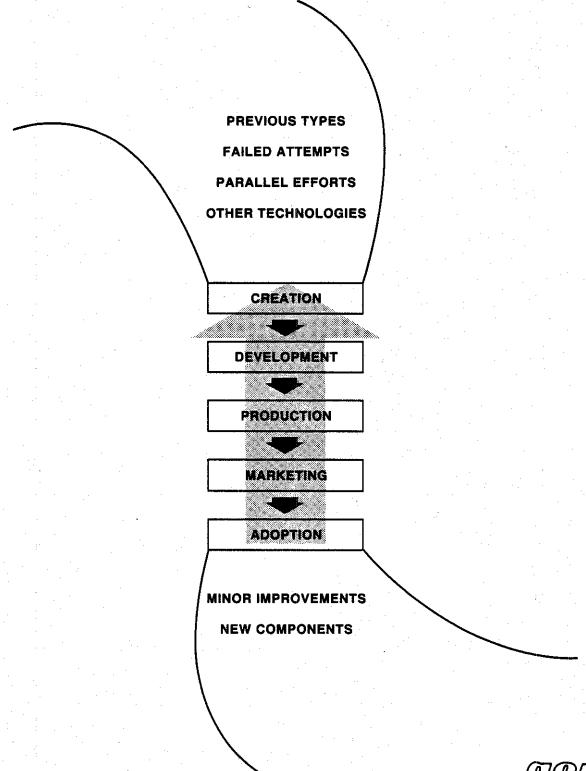


DDUCTION AI MARKETING



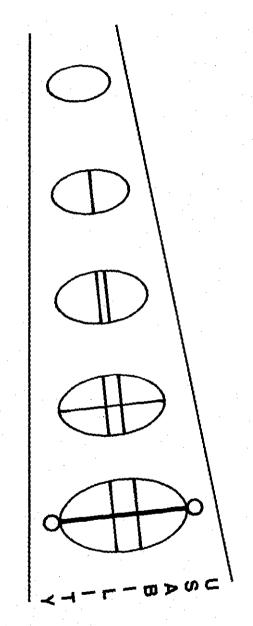


HISTORIC DIMENSIONS OF INNOVATION





INCREMENTAL INNOVATION



INNOVATION

JEP I

-19

