Air: electricity

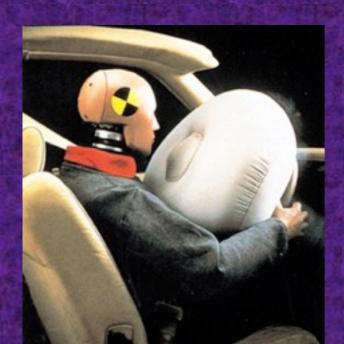
(or running water)



- just plug it in (you only notice when it's not there)
- 911 (when you don't have air, nothing else matters)
- Pay for it?
- You notice it when
 you want more than normal
 you don't use it
 or you make your own

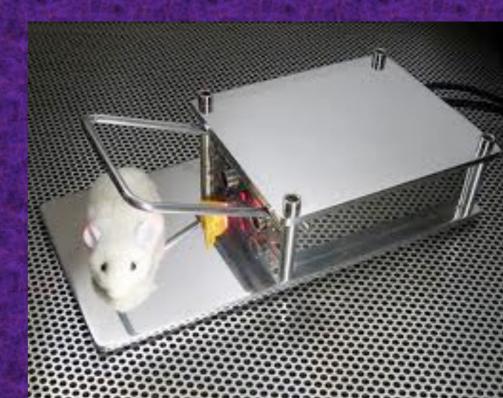
The Chasm?

Hand Washing
Recycling, Sushi
public transportation
rocket transportation
tablet computing
quitting smoking
arm alarm, condoms
Color TV
Tractor (the block???)



The Mousetrap?

Plastics, Wheel, Antibiotics phonograph, radio, TV jet (vs. propellers) air conditioning, heating indoor plumbing disposable

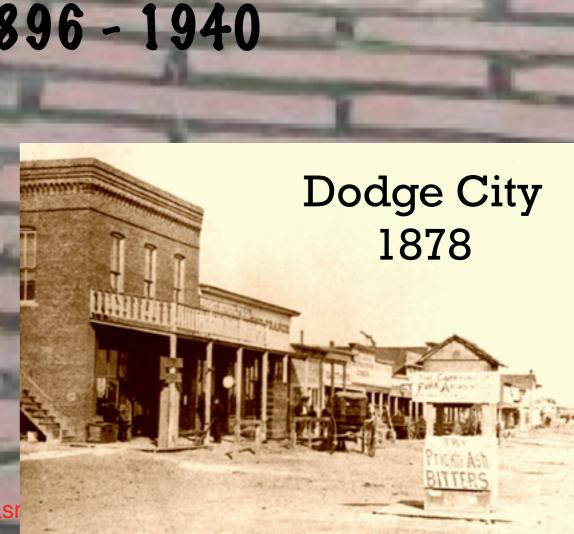








- Innovation: Asphalt Roads
- early adopters: Ancient Greeks
- England: England 1717
- Chasm: cost, tech, horses, unknown
- Beachhead: Newark and DC 1870 (role of bicycles and cars)
- France: NYC and other cities: 1896 1940
- Europe: US (and euro)
 state and national routes
- Intelligent innovation:
 - not porous, oily
 - heat island: black
 - see +s of glass





Homework #2 due Weds. Feb. 11

Choose something that crossed its chasm and tell me-

- What was the innovation
- Who were the early adopters
- Who was England
- What was the chasm (speculate on what stalled its acceptance)
- What was the beachhead

(note England is friendly turf whereas the beachhead is your toehold in enemy territory and they are NOT the same thing) A Helpful Hint from Heloise:
read Moore ch. 3

Thousands of Helpful Hints and Tips on

BIG Book

- What was France (territory won based on beachhead)
- What was Europe
- Comment on any intelligent innovation aspect

from the Get Going! Dept.

homework 2: Feb. 11

O-1 draft Feb.18
O-1 v.Final March4