A methodology for

Human Centered Strategy & Innovation

Banny Banerjee

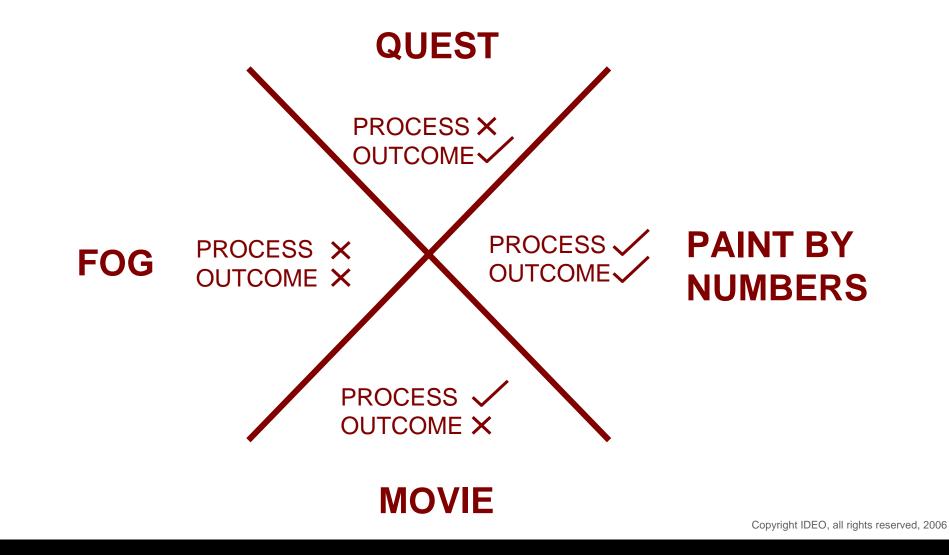








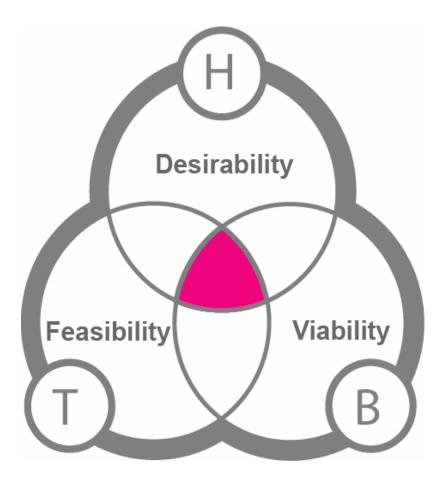
"Innovation is now recognized as the single most important ingredient in any modern economy.."

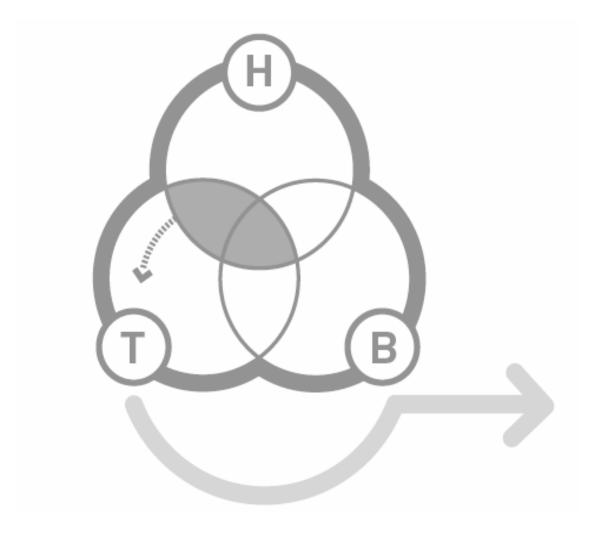


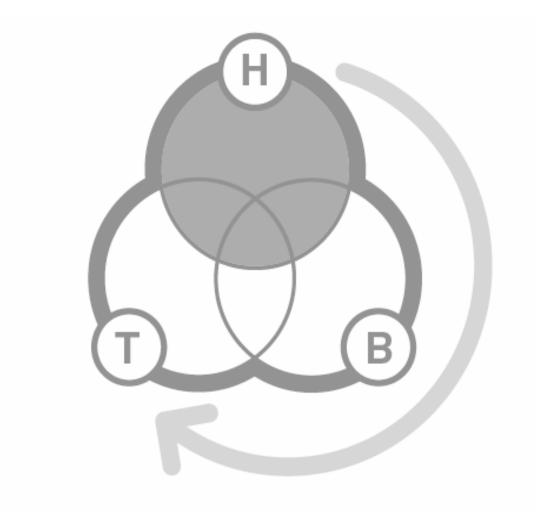
Doing the right thing



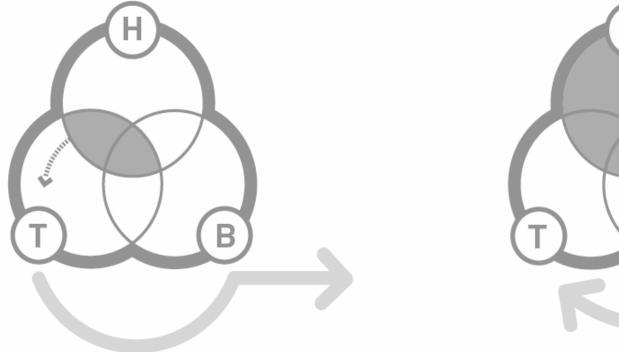
Doing things right

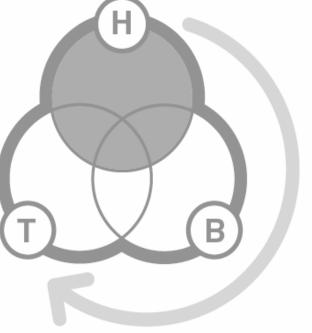






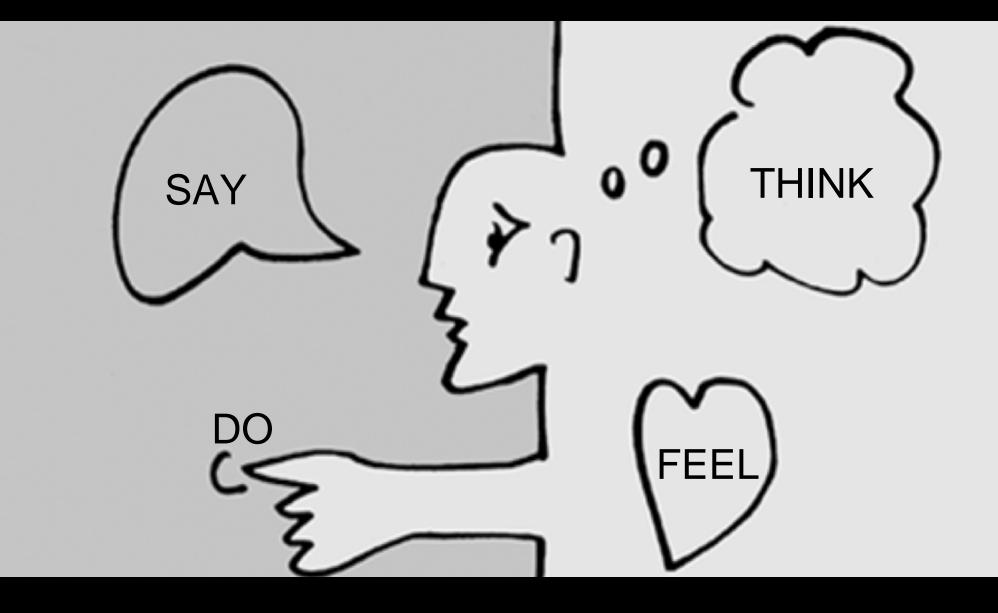
Technology push must find a market pull









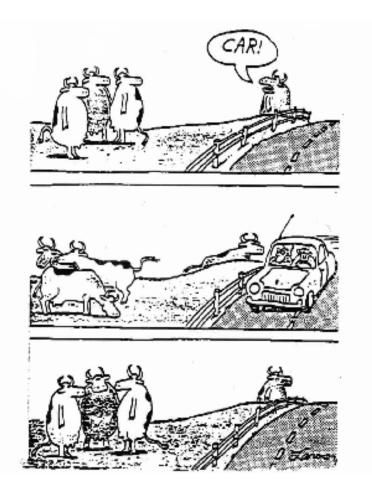


People can't always say what they need

People don't always do what they say

People don't always do what's expected

People don't always do what they're told



Understanding User Needs

no bruising, less pain can and will state them

to feel more tacit *'normal'* can but won't state them

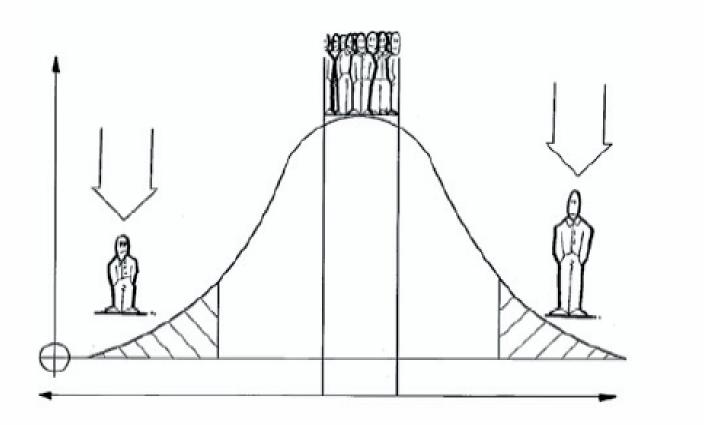
use it implicit discreetly can't state them

use it in **latent** her sleep don't exist yet, but will

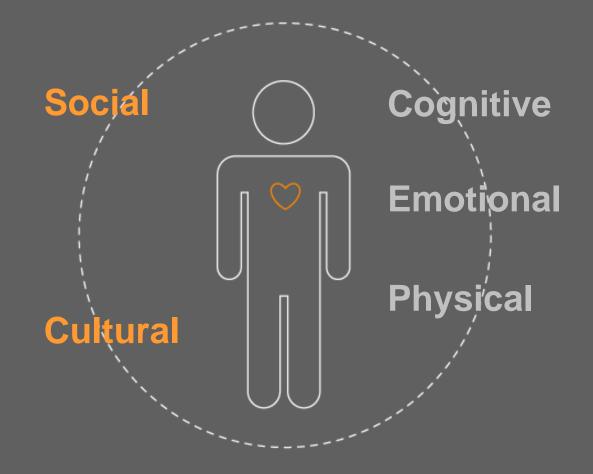


Seek inspiration before seeking validation

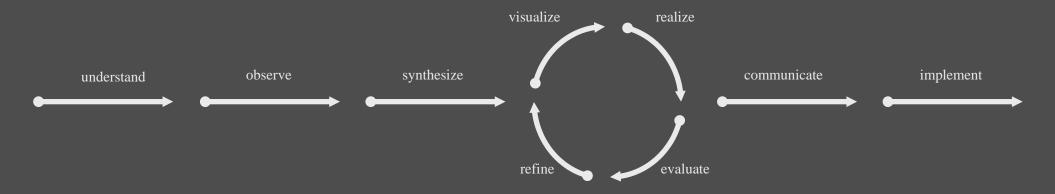
Why the Extremes?

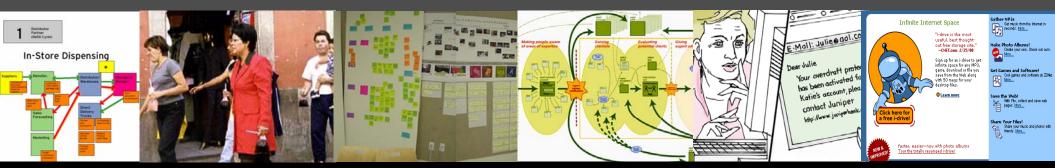


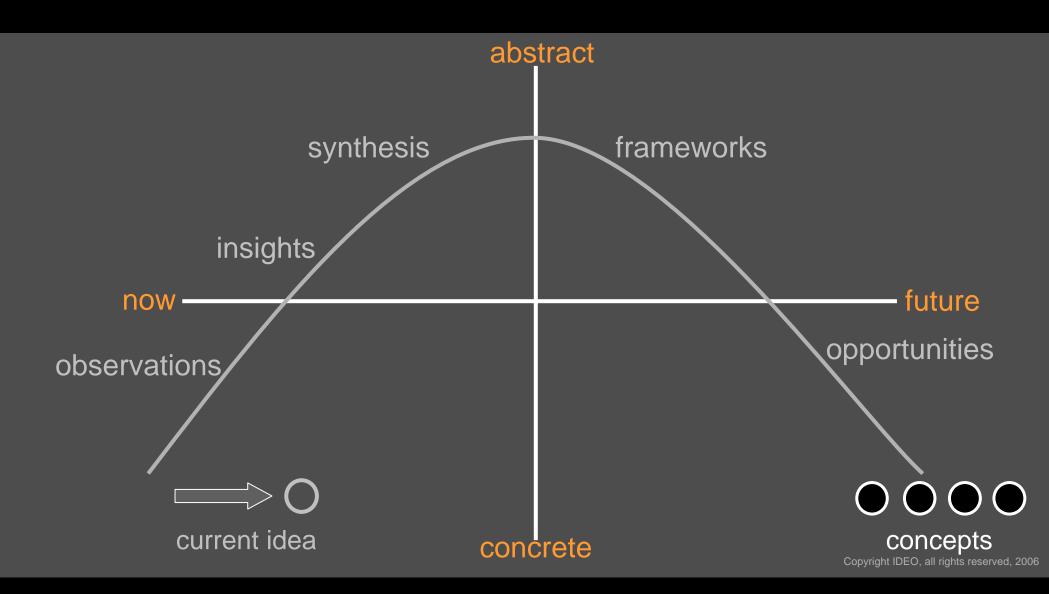












Fail early in order to succeed sooner.



Iterative Rapid Prototyping

Interact with physical and psychological issues

Understand the user's experience Informs usability

Supports physical and emotional comfort



mock ups

models

simulations

role playing

...are all tools for representing ideas



Rapid Prototyping Methods

Freely use any materials at your disposal

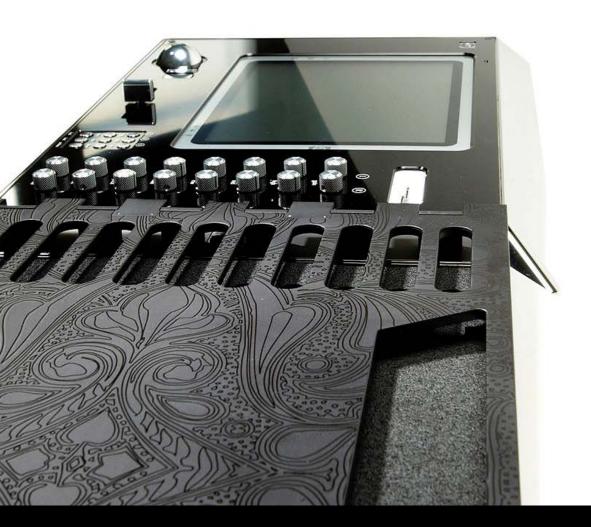
Balance realism with low effort

Reduce emotional Attachment

Is it rough enough?







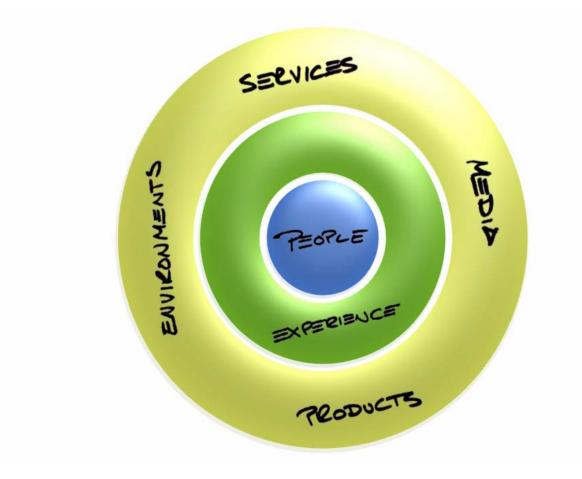






Services and roles can be prototyped





Questions?