



**Welcome to:
Intel IDF Day 0
12 Sept. 2010**





All you need is Love:

The future of the computing experience

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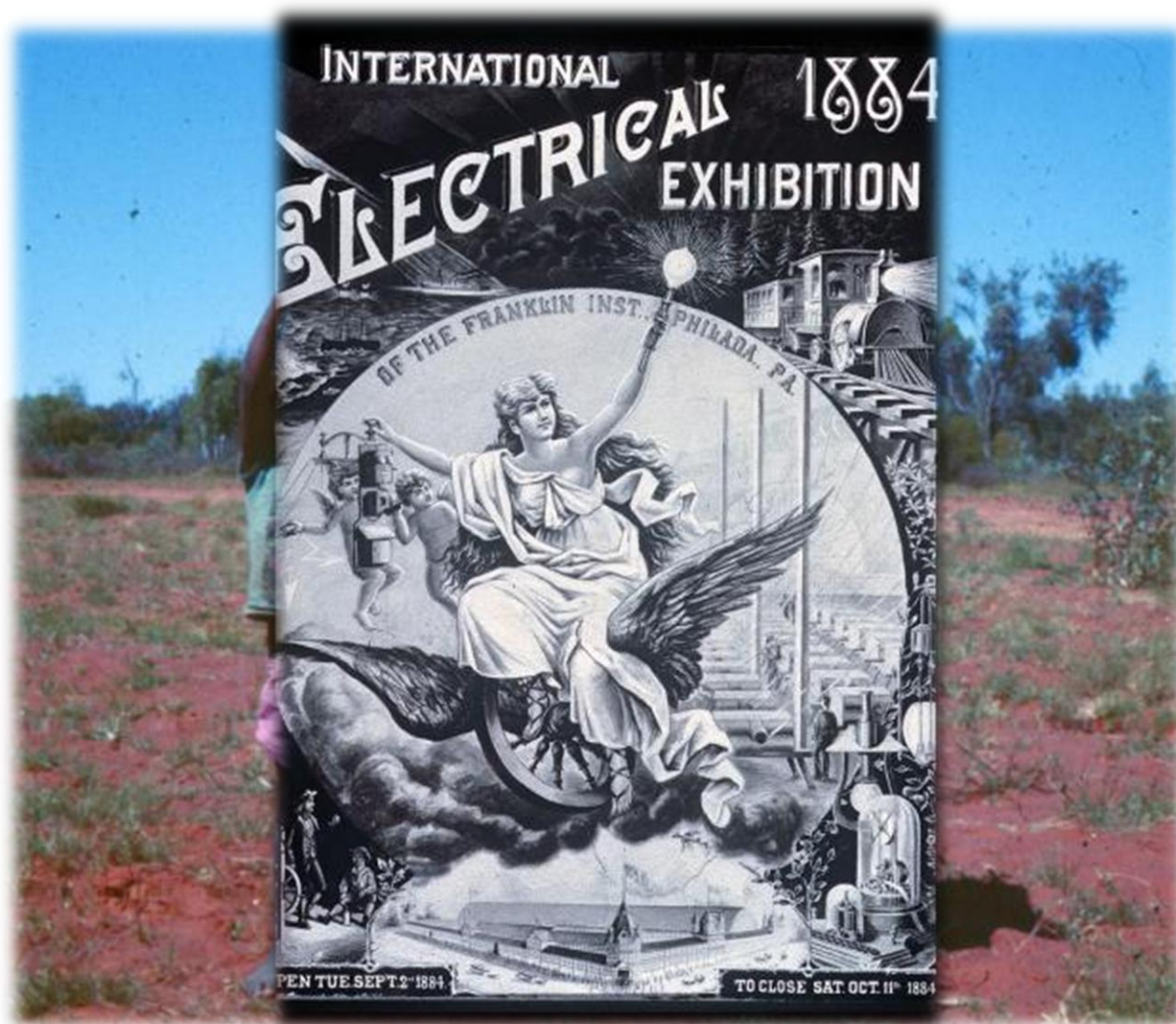
September 2010



Agenda

- Introductions
- An Experience Oriented Approach
- Introducing a New Lab

Introductions



Experiences have always Mattered



America has fallen in love with the
new Princess phone

In white, beige, pink, blue and turquoise — attractively priced

it's little!... it's lovely!... it lights!



Small size is one reason why the Princess is so popular. It fits where you didn't have room for an extension before—on table, desk or kitchen counter.



Graceful styling lets you put the Princess anywhere in your home and be sure that its lovely lines and the color you choose will blend in beautifully.



Lighted dial glows in the dark, brightens for easy dialing when you lift the receiver. Order from our Business Office or ask your telephone man.

BELL TELEPHONE SYSTEM



Changing Intel's Point of View



A New Approach for Intel

Asking the Right Questions

How will we experience computing in 2020?

- What do people love about the devices, services & platforms that are already in their lives?
- What are the technologies that will make that love even better?
- What are the technologies that might deliver new (beloved) experiences?

Interactions & Experiences Research

- *Comprehend & reinvent experiences* people have with technology
- *Envision, design & enable* the realization of computing experiences that people will love
- *Create the technologies* that will bring new experiences to life

Inspiring innovation with real life. Making experience real.

Discovering What People Love



Learn from Experience



Learn by Asking & Seeing



Learn by Doing



Learn through Engagement



Make Sense of It All



Designing Experiences We will Love



**Conceptualize &
Design**



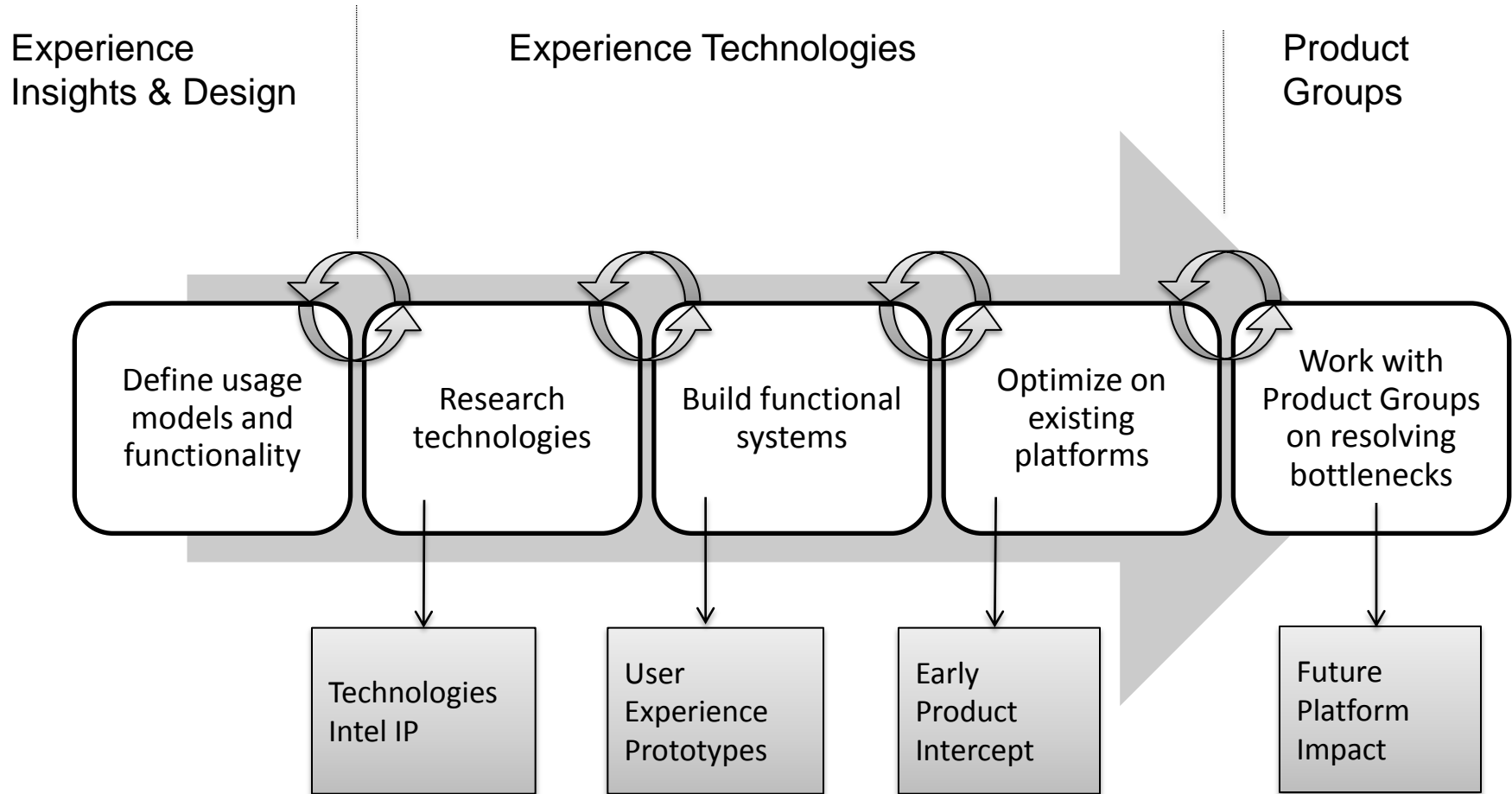
**Validate &
Iterate**



**Integrate &
Build**

**Validate &
Iterate**

Bringing Experiences to Life



Exploring by building: No solutions in search for problems!

Thank You

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