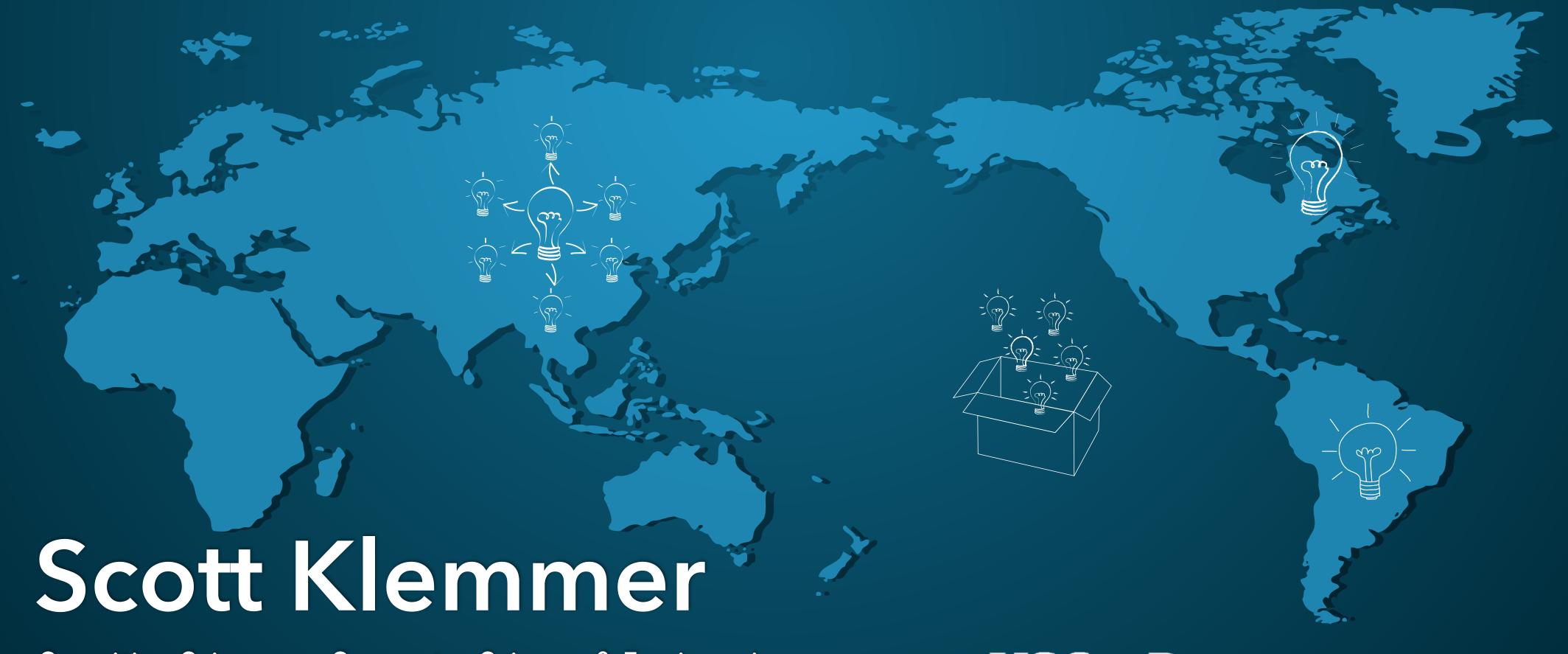
## Interviewing



Cognitive Science + Computer Science & Engineering

UC San Diego

#### Choosing Participants

- Representative of target users
- · May be current users of a similar system
- · Might also be the non-users

#### Say you were designing...

- ·A lecture support system
- ·Who would you interview?

#### Recruiting Participants

- · Get a diverse set of stakeholders
- Use incentives and motivation
- ·Approximate better than nothing

### Approximate if Necessary

(may not be ideal, but better than nothing)

#### The Importance of Being Curious

## Malcolm Gladwell on Journalism

from the introduction to What the Dog Saw

#### What Are Good Questions?

"Is the daily update an important feature to you?"

"Would you like stores with less clutter?"

#### What would you like in a tool?

#### Other Types of Questions to Avoid

- ·What they would do / like / want in hypothetical scenarios
- ·How often they do things
- ·How much they like things on an absolute scale
- · Avoid binary Questions

#### "Tell me a story about yourself"

## Good Questions

#### Conducting An Interview

- Introduce yourself, explain your purpose
- ·The interview is about them, not you!
- ·Begin with open, unbiased questions
- ·Ask the question and let them answer

# (a little bit of) Silence is Golden

#### Further Reading

- ·Steve Portigal, Interviewing Users
- ·Mike Kuniavsky, Observing the User Experience
- ·Beyer and Holtzblatt, Contextual Design
- ·Blomberg & Burrell, An Ethnographic Approach to Design
- ·Diana Forsythe, It's just a matter of common sense