When dealing
metrics, always
connect with
goals
(GQIM/ODI)
- Javier important: the
goals may differ
per person
based on their
motivation

JTBD analysis can help because it combines motivation, context, and outcomes - Javier

- asking users about the products AND about what they wish the products were - looking at the competitors' products

making sure the employees are inspired and doing their best

> get them interested in the best HR/DP/DX practices from the industry first

Enthusiasm from team members

fabric vs secret network

tapping into people's beliefs, e.g. "I believe this will happen if I implement this idea"

Really like the idea of working on things you know matter in advance



Back-channeling Often, the VP presentation isn't about convincing the Building VP of your position, but consensus instead about convincing with their their reports that the VP oving the idea in a peers and cares about your position. smaller context leaders Karim Nakad laphaël Duchaîne +1 to Back-channeling! Leverage enabling other than focus on entire ompany - think about the positive deviants" (Javier teams - we Probably lots of examples cooked this thing from the presentation, not if you want to try mentioned this term) Can learn a lot from people just direct reports, but it, here is how... almost everywhere. - lan Discussion: A/B testing works wonders when you have a large-enough sample When you're squeezing out 1% Need to focus on : improvements across a 50k engineer - cohorts population, your ability to find interaction across improvements greatly diminishes. How metrics can we tackle that? (can we learn from non-adopters too?) A/B testing, Karim Nakad driving your work with goals and guardrail metrics -Peter Rigby Often the metrics and making the results that an eng team research needs are straightforward accessible to the descriptive statistics that are not publishable intended Alignment -Peter Rigby audience with product goals to drive Visitor key metrics

Never start with research, identify a challenge, try out a solution that is based on research, and use proof of concept to get people to want to understand how it works based on effectiveness.

- lavier.

Research can help with people that want to be right, but it needs to be connected to actionable methods.

- Javier

really cool things
(I mean - cool
products)

- Yanina

More qual than quant...
can also put these
things are your CV... as
the cool things you
worked on... should
researchers work on
the cool things too?

How does "coolness" affect motivation? - working at a "cool" company - Working on a "cool" stack? - Leading a "popular" OS project - lan

showing the world they are making

that sounds like "motivation by status" to me

People work on productivity because of passion

r - motivation y "intellectual / tech supremacy"

personally, as an Eng Manager, I was motivated by reputation - I wanted my

team to have a great reputation, e.g. for beig great to collab with, for getting stuff done, for solving challenging problems

Do folks from industry wish they had researchers that could help them? how?

Visitor

getting their ideas approved and shared

there's nothing to be done with research here, pity (unless the research does prove their ideas :))

- Yanina

Less Tech More Talk

(Controversial title for impact)

A lot of ideas fail before they begin because of a failure to communicate them upwards and outwards. If an idea fails, I want it to be because of its merit, not the communication of it.

Karim Nakad