

# Adaptive Leadership

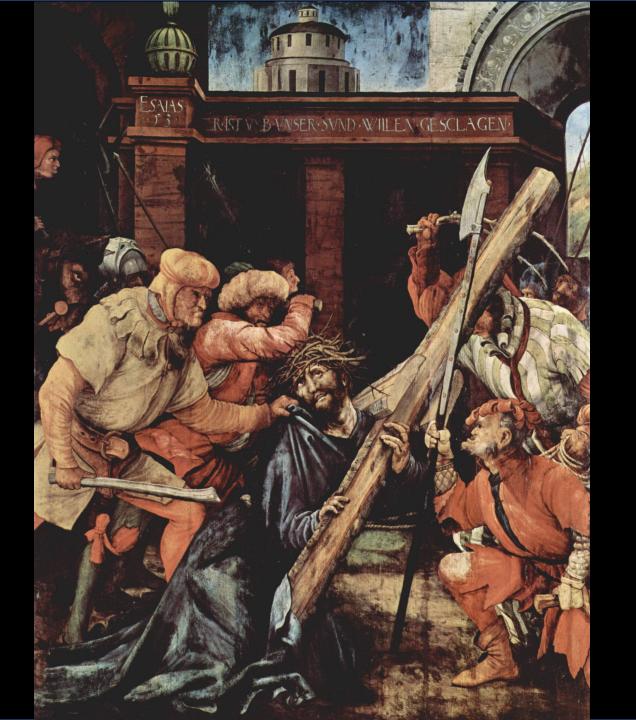
Jay B. Shah, MD

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Stanford Leadership Development Program











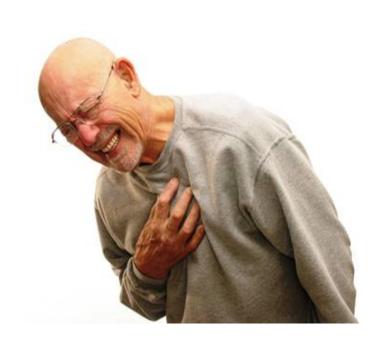


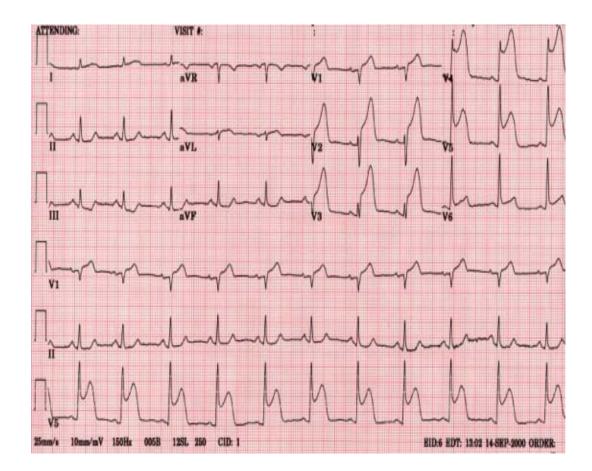
#### Why Adaptive Leadership?

- Describes what people do
- Describes what people exercising leadership can do if they see differently
- A way of developing a shared language to describe group dynamics
- Describes a way to be an active engaged organizational citizen
- Really resonates with professionals in health care



## **Technical Problems**





Apply abilities that already exist in the system's capabilities

## **Adaptive Challenges**

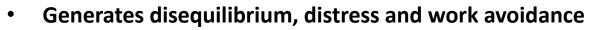


People deeply and broadly in the organization need to learn new capabilities

## **Properties of Adaptive Challenges** *Wicked Problems*

- Gap between way things are and desired state
- Varied points of view
- Requires difficult learning
- Involves facing loss
- New competencies must be developed
- People with problems have problem solving responsibility
- Takes longer than technical work
- Requires trying things













# Leadership Challenges

**Technical work** 

#### **Adaptive work**



- Clear answers, minimal uncertainty
- Straightforward, few big choices
- Execute via precise instructions
- Requires hands, feet, mouths
- Focus on task
- Linear, demands precision
- Runs smoothly

- No clear answers, often high uncertainty
- Time consuming, difficult choices
- Demands lots of conversations
- Requires hearts, eyes and ears
- Focus on people
- Spiral, demands creativity
- Conflict, distress and fear

**Exercising leadership to do** adaptive work means disappointing people's expectations at a rate they can tolerate.

## The most common cause of leadership failure is treating an adaptive challenge with a technical fix.

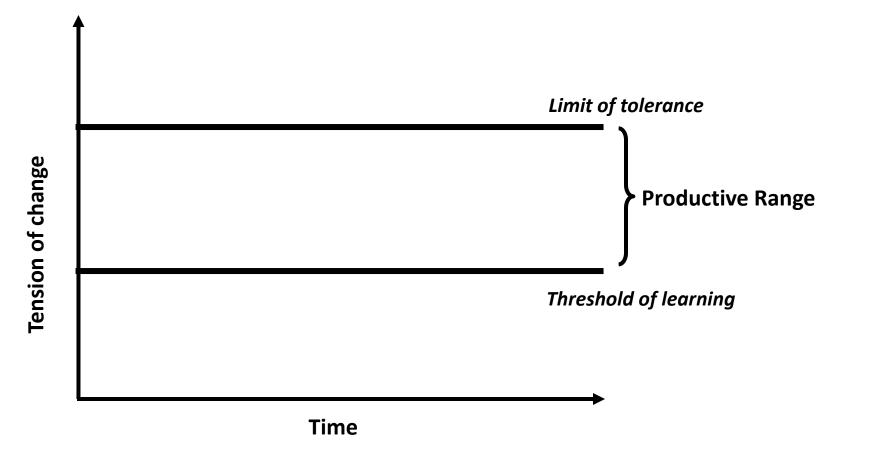




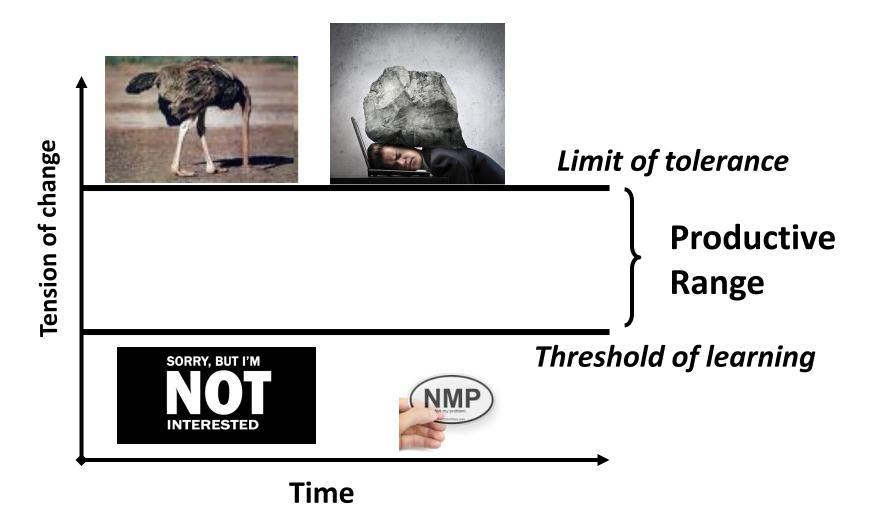
# What are the technical and adaptive pieces/aspects of your project?

#### Principle

#### **Recognizing and Sensing a Productive Range of Tension**

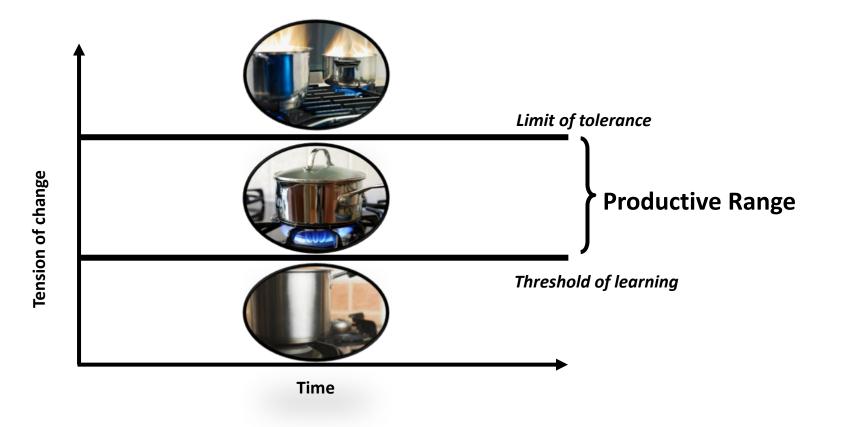


## **Human Systems**



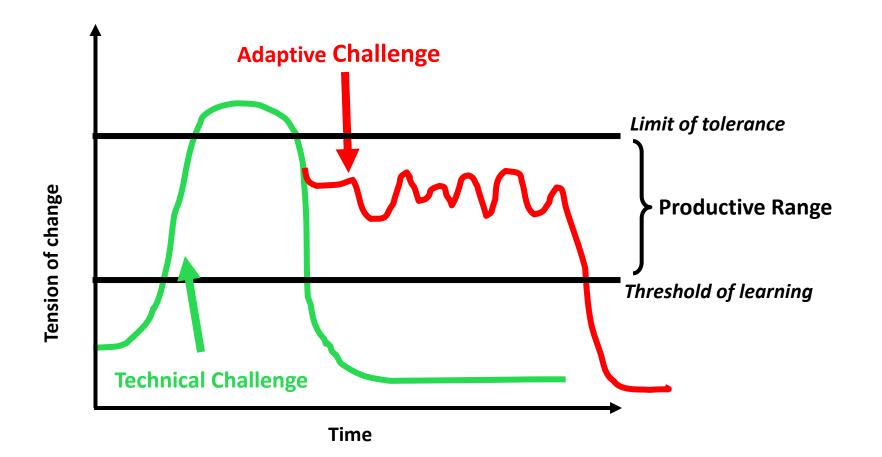
Based on R. Heifetz. and M. Linsky. Leadership on the Line, Harvard Business School Press, Boston, MA, 2002, pg. 108.

# Your Work

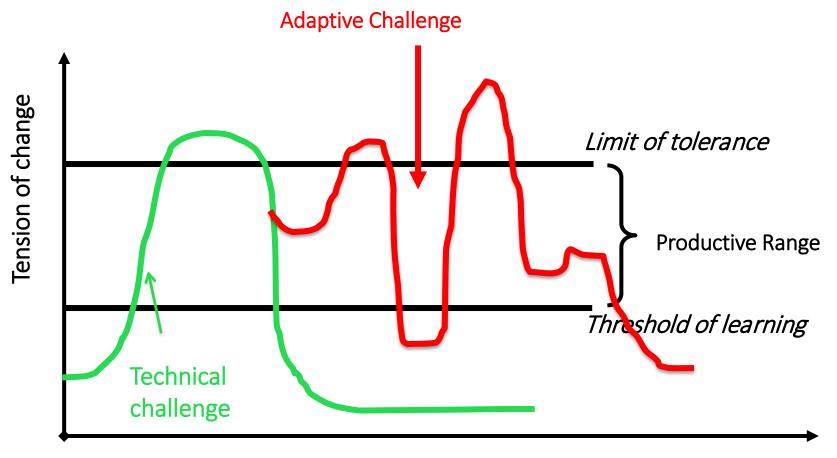


Based on R. Heifetz. and M. Linsky. Leadership on the Line, Harvard Business School Press, Boston, MA, 2002, pg. 108.

#### **Technical vs. Adaptive Work**



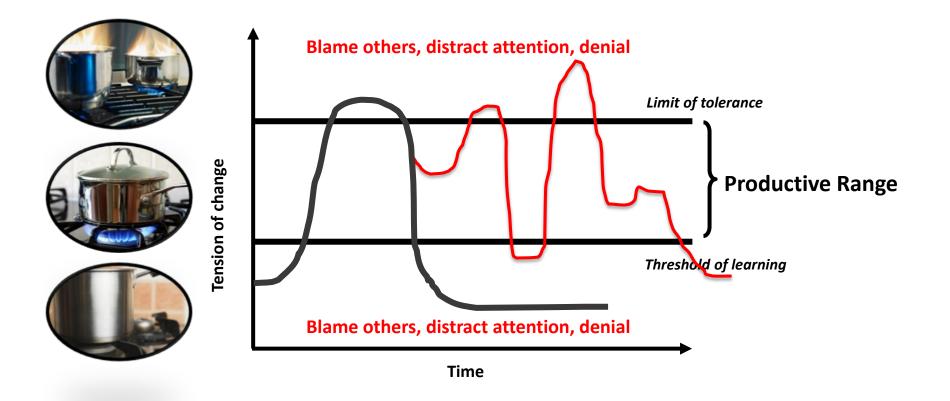
#### Making Progress on Work



Time

## Making progress on your work

What people will not tell you, their behavior will reveal



# Work avoidance

- Displacing responsibility
  - Attack authority
  - Kill the messenger
  - Scapegoat
  - Discredit others



- Denial
  - What problem?
  - We aren't part of the problem



- Distracting attention
  - Make the problem too big
  - Meetings with only information dump when engagement is needed
  - Indignation/picking fights
  - Call for more meetings/taskforces





## What kinds of work avoidance have you witnessed?

## What kinds of work avoidance have you seen in yourself?





## Common belief: Those who resist don't care



#### Predictable fundamental human error of attribution

- Other behaves badly because of a character flaw
- I behave badly when I am in a tough situation





Nobody behaves badly from a place of strength

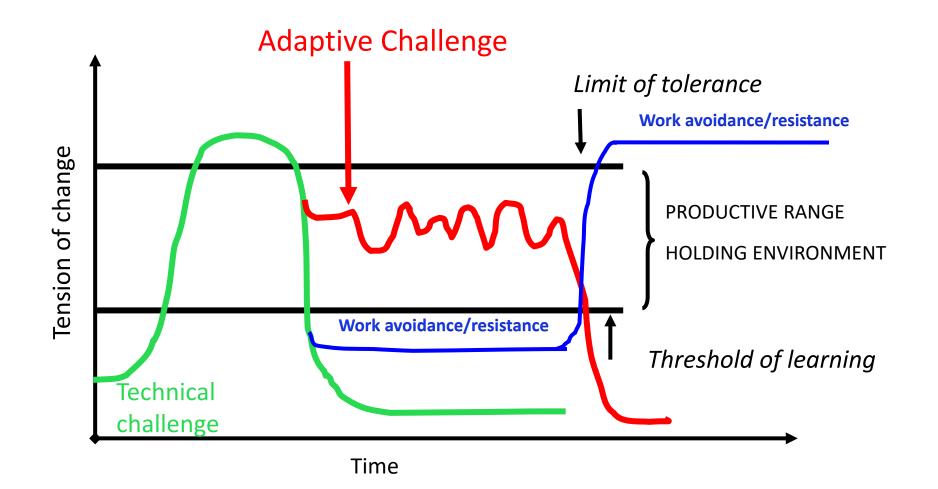
"People do not resist change per se. People resist loss."

#### **Recognize Work Avoidance/Resistance as a Signal of Being Outside the Productive Range of Tension**



#### Are You Reading the Signals People are Sending You?

Work Avoidance Signals Being Out of Productive Zone



# Resistance

#### (passive or active)

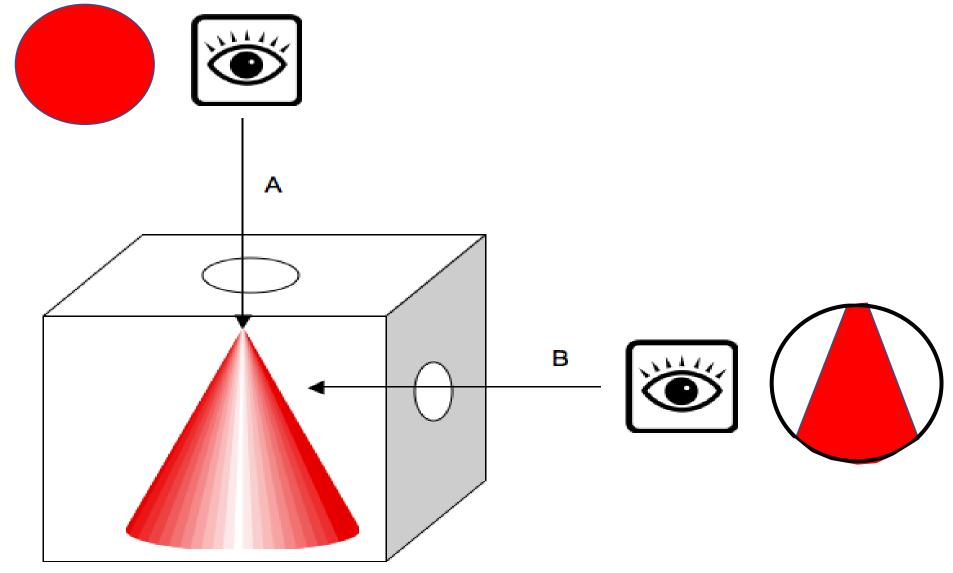


- A signal that you are losing influence and are exceeding the amount of loss and uncertainty people can tolerate
- **Clarify** your intentions
- **Refine your approach to the tensions**
- Try again to help the group make progress

## **Practical Approach**

- Work closely with those that offer resistancethey're sending you a signal
- Try to understand other people's resistance to change.
- They know something you need to understand!





Courtesy of Judy Brown

How are the people who care about the work reacting to the work?

- Which ones are above the limit of tolerance? *Heat too high*
- Which ones are engaged in the work?

Heat is in the zone to keep things cooking

• Which ones are below the level of learning?

Heat too low



## **Begin to Plot a Strategy**

- What do you need to do to make progress?
- What can you do to lower the distress on the stakeholders that are above the limit of tolerance?
- How can you maintain engagement of stakeholders that are currently engaged in trying to make progress?
- What can you do to raise the distress to a productive level for the stakeholders below the level of learning?



# Keep an Experimental Mindset

- Exercising leadership requires keeping an experimental mindset
- Work avoidance looks the same when the heat is too high OR when the heat is too low
- Keep rechecking your assumptions
  - What looks like laziness may be exhaustion
- If what you try makes things worse try the opposite



## Lower the Heat



- Validate feelings, acknowledge loss
- Simplify and clarify
- Restore, add, or reallocate resources

# Raising the Heat



- Raise the standards
- Increase accountability
- Change the task to something more motivating
- Refocus on higher, more widely shared and yet compelling purpose

# **Principle** There is a difference between the role/use of authority and the exercise of leadership.

### Authority ≠ Leadership

# **Key Practices**

- Pay attention
- Set a great example
- Celebrate and learn from what is going well
- Talk about why you think this is important
- Ask questions
- Listen



#### **Developing Influence**

- Help them see what's in it for them
- Earn trust
- Speak to their perception of cost
- Acknowledge their perception of risk



Adapted from C. Dwyer, *The Shifting Sources of Power and Influence,* Amer Coll of Phys Executives, 1992

### **Build Up Your Emotional Bank Account**

- Understand the individual
  - Seek to understand the way you want to be understood
- Attend to the little things
  - Be kind and courteous
- Keep commitments
- Clarify expectations
- Personal integrity
  - Walk your talk
  - Be loyal to those not present
- Sincerely apologize when you make a "withdrawal"



# People will <u>trust</u> you when you fulfill their expectations (their wants and needs).

Your balance *increases* in their emotional bank account



# People will <u>distrust</u> you when you fail to fulfill their expectations (their wants and needs).

Your balance <u>decreases</u> in their emotional bank account

## When the going gets tough...



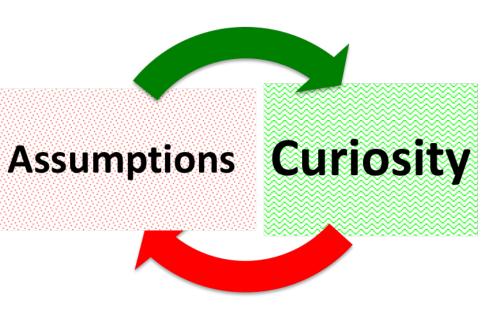
### ...turn to wonder

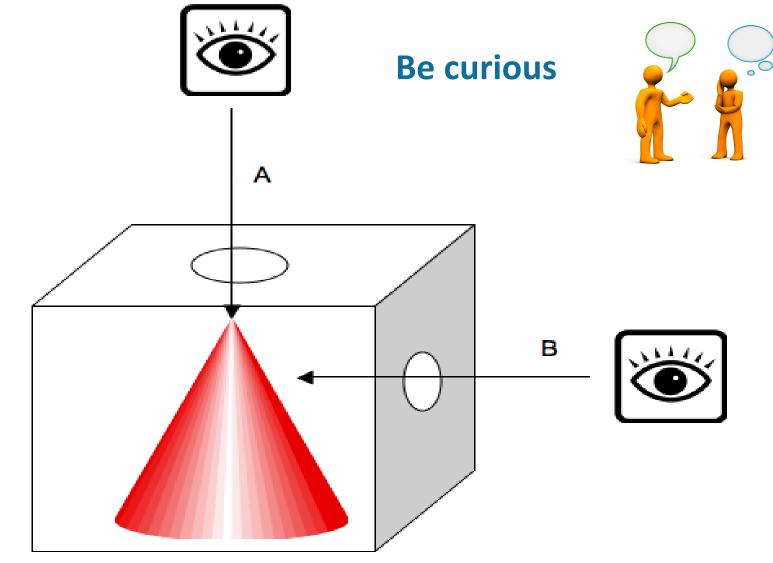
Parker Palmer

#### Turn off assumptions

#### • Turn on curiosity

- "Can you tell me more?"
- "I wonder how what I just said landed for you?"
- "I'm curious about what's really going on."
- "I wonder if there's a better way?"
- "What might the other person be really thinking and feeling?"
- "I wonder what part I'm playing in this situation?"





Courtesy of Judy Brown

## Ask a More Useful Question to Build Relationships

Low Value Inquiry	High Value Inquiry
Do you understand what I am saying?	
Don't you agree? Wouldn't it be better if?	
Did you do that because of X or Y?	
Why can't you do X?	
Why didn't you just tell me?	

McArthur, Philip. "<u>Advocacy and Inquiry</u>"

Adapted from The Encyclopedia of Action Research, Thousand Oaks, London, New Delhi: Sage Publications, in press

#### Interpret Resistance and Practice Compassion

Nobody misbehaves from a place of strength

# When you don't know what to try first, lower the heat

•Validate feelings, acknowledge loss

•Simplify and clarify

- Address the technical aspects
- Break the problem into parts
- •Restore, add, or reallocate resources
  - Temporarily reclaim responsibility for tough issues
  - Give your attention
  - Take stock of what is available
  - Allot more time, enrich knowledge and skills





#### Give What You Need

- Empathy
- Appreciation
- Recognition
- Honest feedback
- Respect
- A sense of connection to meaningful work



## **Use Yourself Differently**

- Pay attention
- Set a great example
- Celebrate and learn from what is going well
- Talk about why you think this is important
- Ask questions
- Listen
- Reflect in action





### Getting on The Balcony and The Dance Floor

A Basic Leadership Skill

- Interpreting reality
  - Ability to stop the action
  - Opens you to multiple possibilities
  - Wider differential diagnosis
  - Action based on a diagnosis
  - Test your interpretations
  - Even when you decide to take action it is an experiment
- Think about your thinking

#### **Balcony AND Dance Floor**

#### **Over focus on Balcony**



#### **Over focus on Dance floor**





## "Practice isn't the thing you do once you're good. It's the thing you do that makes you good."

Malcolm Gladwell

#### Leading Adaptive Change

- What is the work?
- Who cares about the work?
- How are people who care about the work reacting to it?
- What do I do next?





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# Thank you!

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