

Disease & treatment knowledge

GOAL: Invent/ create better answers faster

Diffusion: Pushing on too many things at once Portfolio focus: critical mass on fewer things

Capabilities: Add tools to accelerate discovery and development

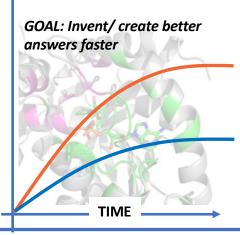
AI, automation, etc.

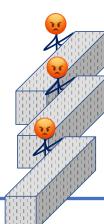


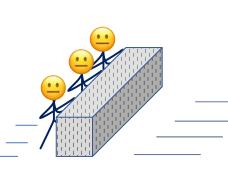
How Robots are Making Better Drugs, Faster Companies like Eli Lilly and GlaxoSmithKline are investing in automation with the hope of transforming drug discovery WSJ June '18

Problem!!!

If everyone can buy them, capabilities aren't an advantage, they're just a necessity.



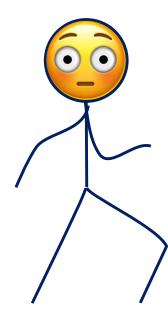


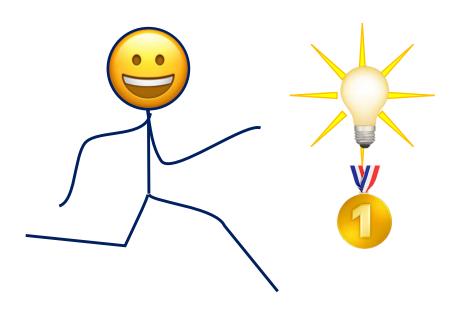


Disease & treatment knowledge

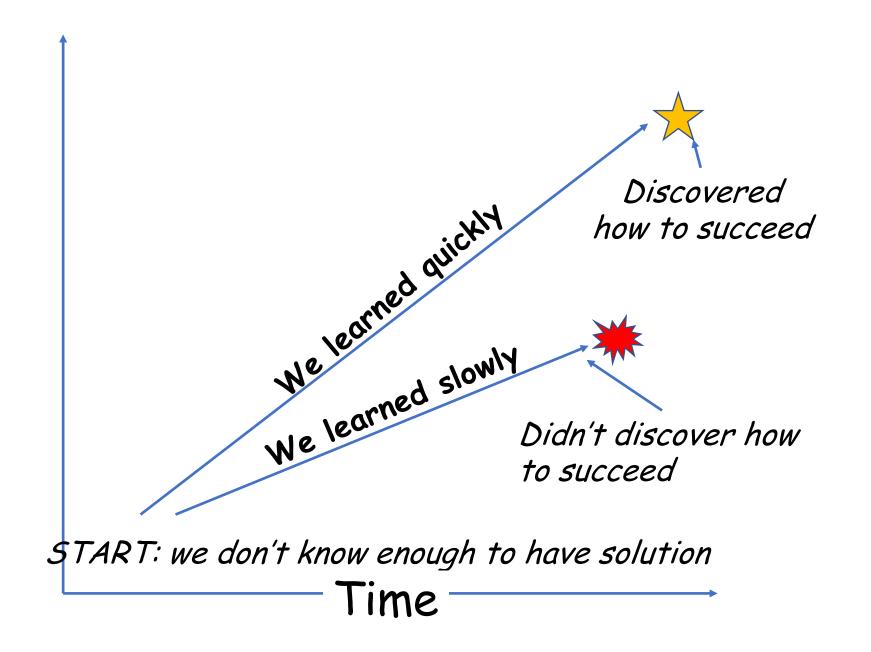
Capabilities

SOLUTION: Ramp them faster, use them better TIME

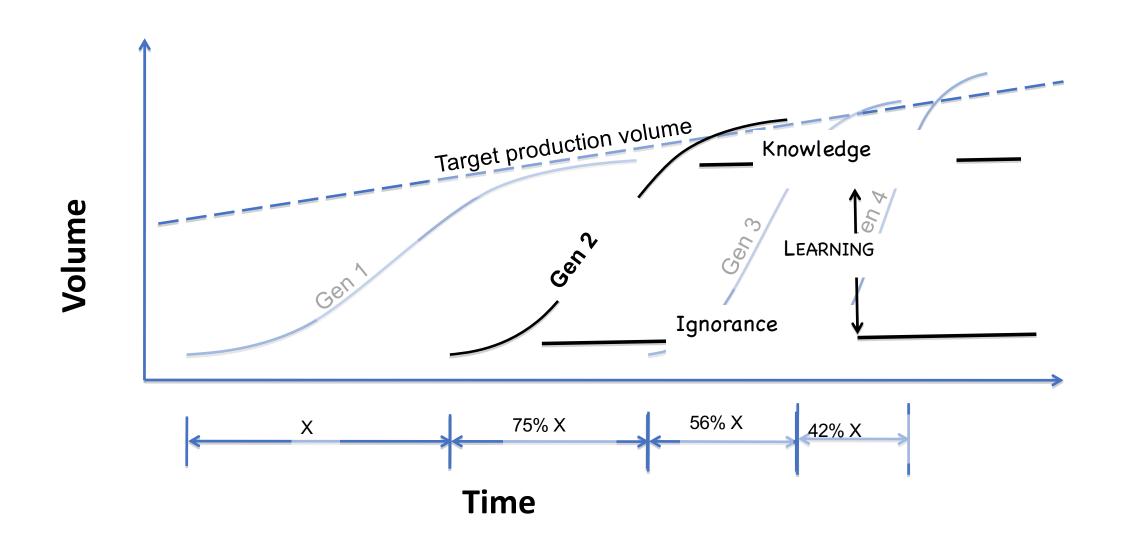




Better faster: What we know. What we can do.



Better faster is necessary



Better much faster is possible...



Goal: Double fuel efficiency

Means: Hybridized drive train of electric motor +

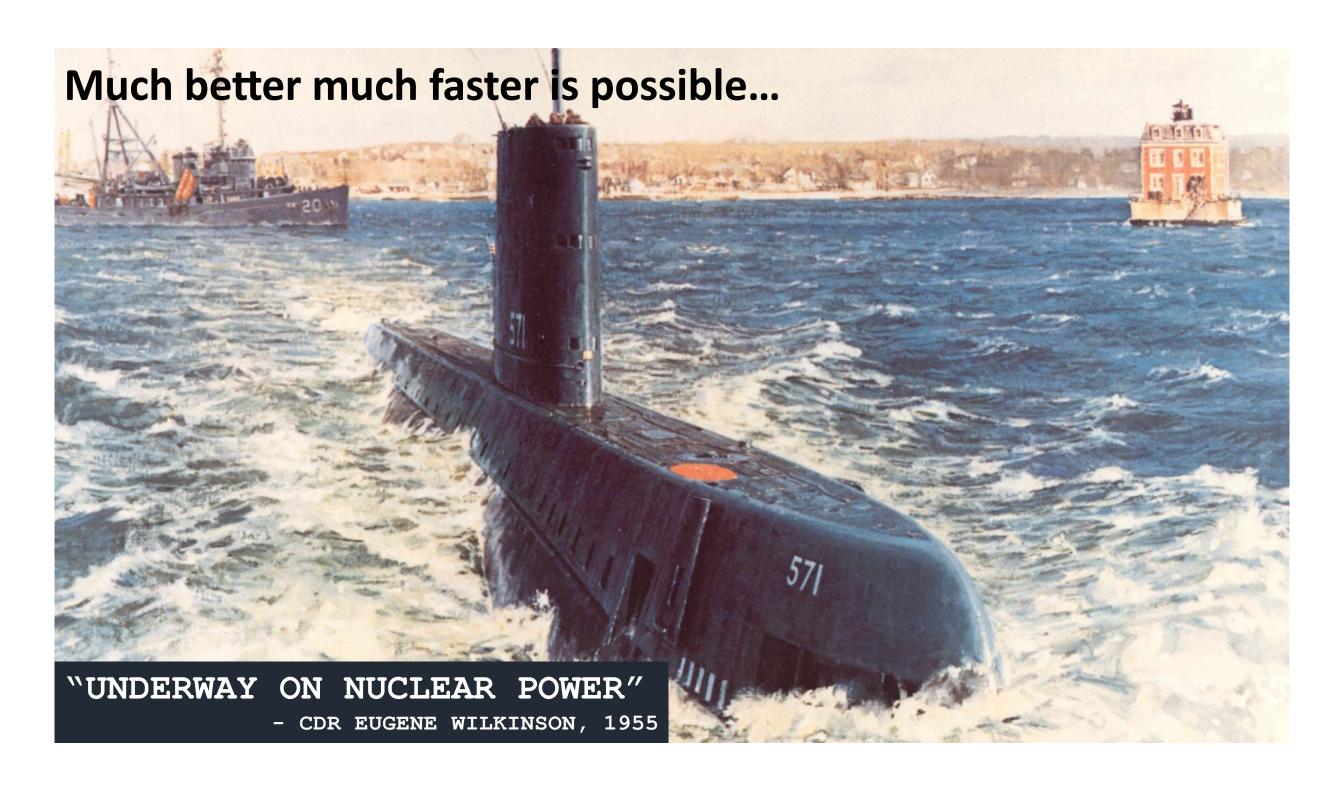
internal combustion engine

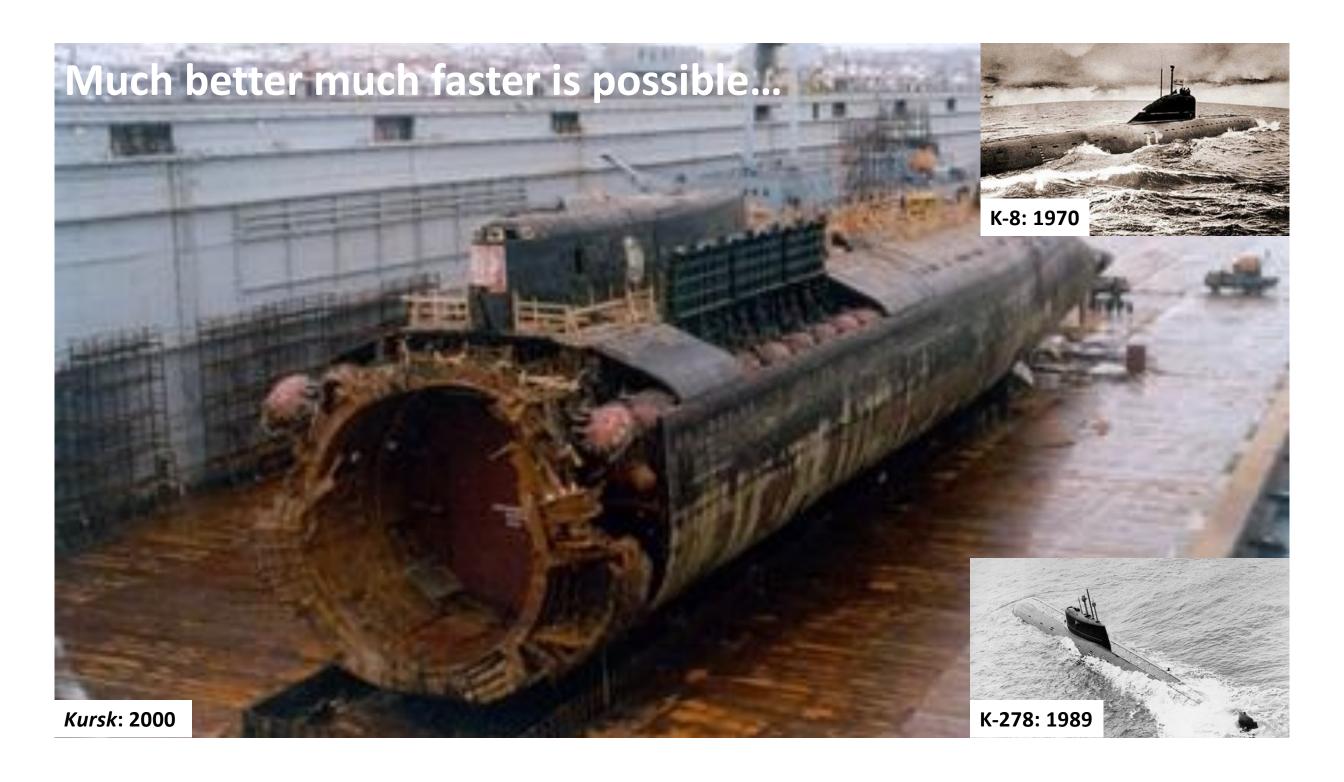


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Much better much faster is possible...

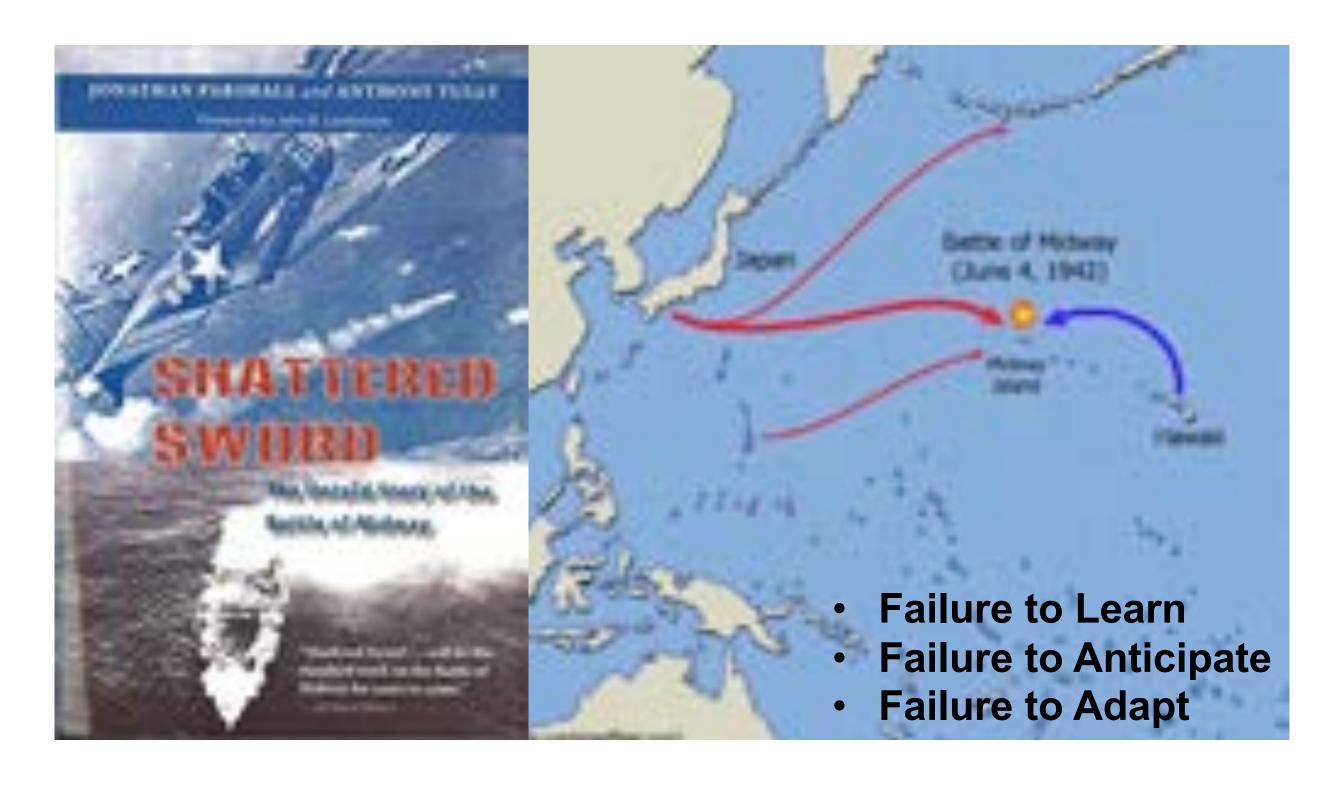




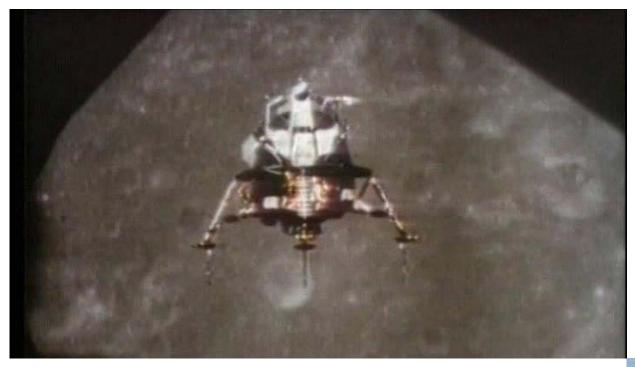














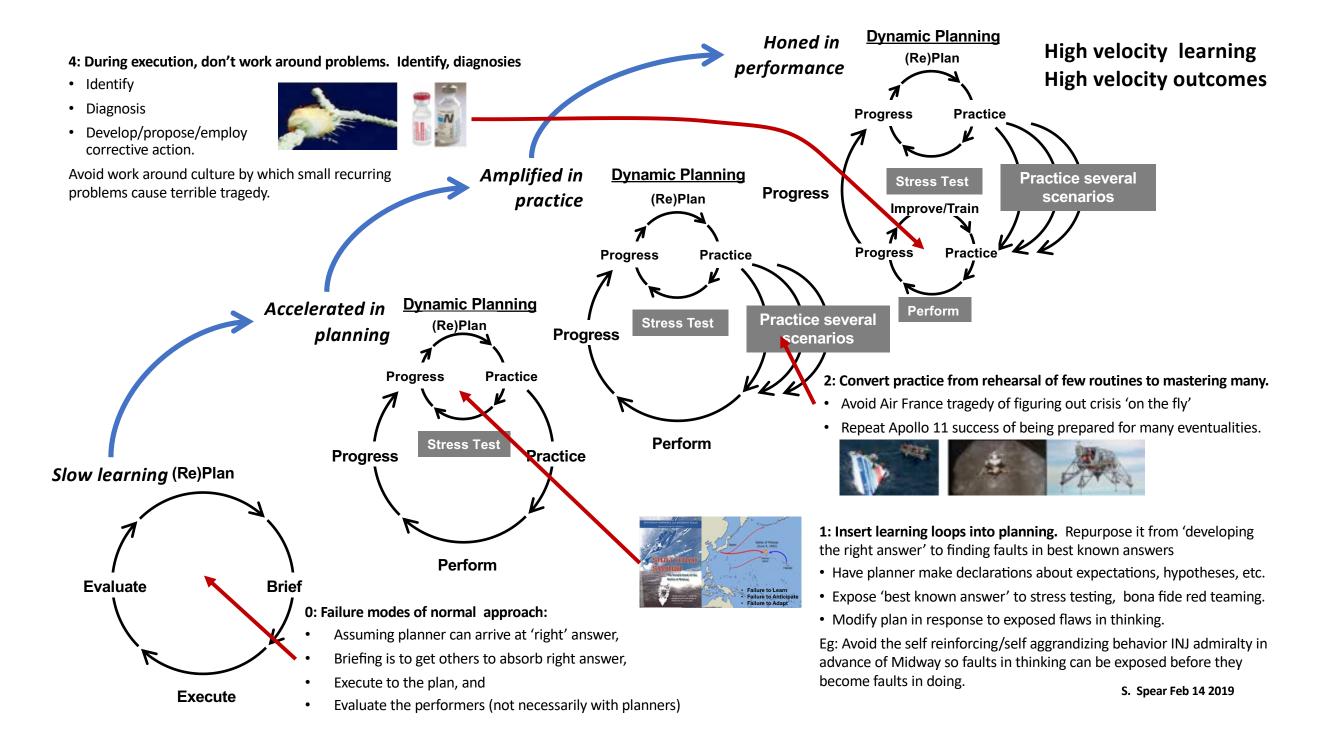
High velocity learning in business processes

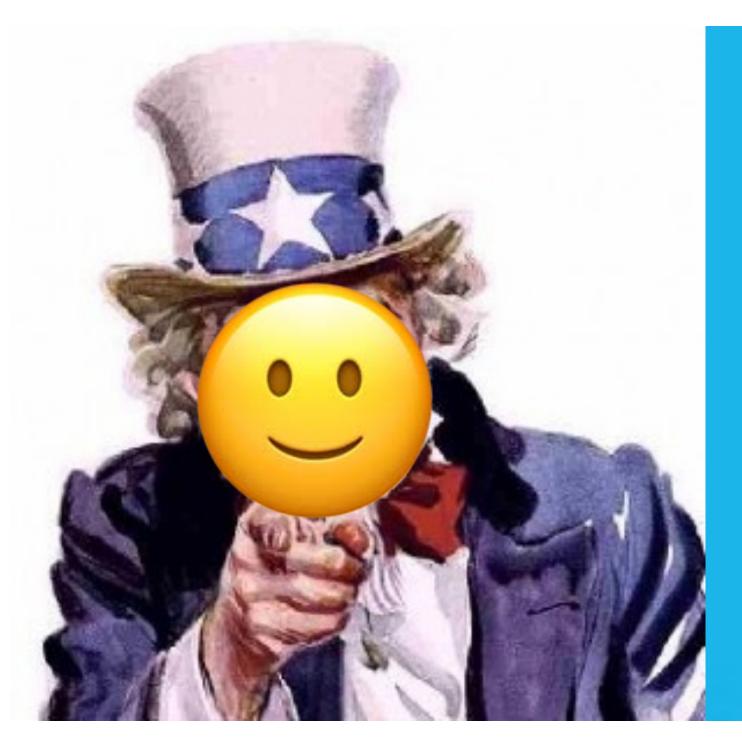












A: What are you doing? Why? How?

B: What's not working?

C: Why not?

D: What should change?

E: Who have we taught?

High Velocity Learning Leadership http://bit.ly/HighVelocityLeadershipK-12

Navy and Pratt and Whitney Examples http://bit.ly/HVEChap1n4n5

Low Velocity Learning Leadership http://bit.ly/**TheHillSpearGM**

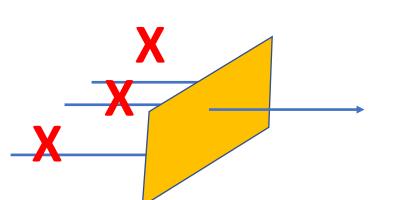
Innovating at Speed http://bit.ly/InnovatingAtSpeed

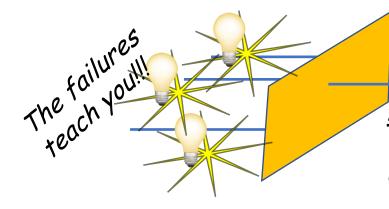
UPPER lowerCaSe MaTTeR

High velocity learning in R&D









Learning Success:

Understand why things work and not from validation and refutation.



A: What are you doing? Why? How?

B: What's not working?

C: Why not?

D: What should change?

E: Who have we taught?