


*What if?*

Partnership  
*for* Change

Neighbourhoods of the Future

Dawid Konotey-Ahulu

28 September 2016



To a worm in  
horseradish, the world  
is horseradish

Howard Moskowitz

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PICTUREQUOTES.com

I work here





# *This is our World...*

Pensions  
Horseradish!

A square mile in a rectangular bracket!

The diagram features a central image of the Earth. A white arrow points from the text 'Pensions Horseradish!' to a word cloud on the left. Another white arrow points from the text 'A square mile in a rectangular bracket!' to a large, dark rectangular frame on the right. Inside this frame, a smaller white rectangular frame contains a collage of images: a £50 banknote at the top, a circular graphic titled 'The Place I spend all my Time' with 'Pensions & Savings' below it, and various smaller images of people and documents. A purple circular arrow loops around the central graphic within the white frame.



a pale blue dot







Somewhere in another solar system

meanwhile...

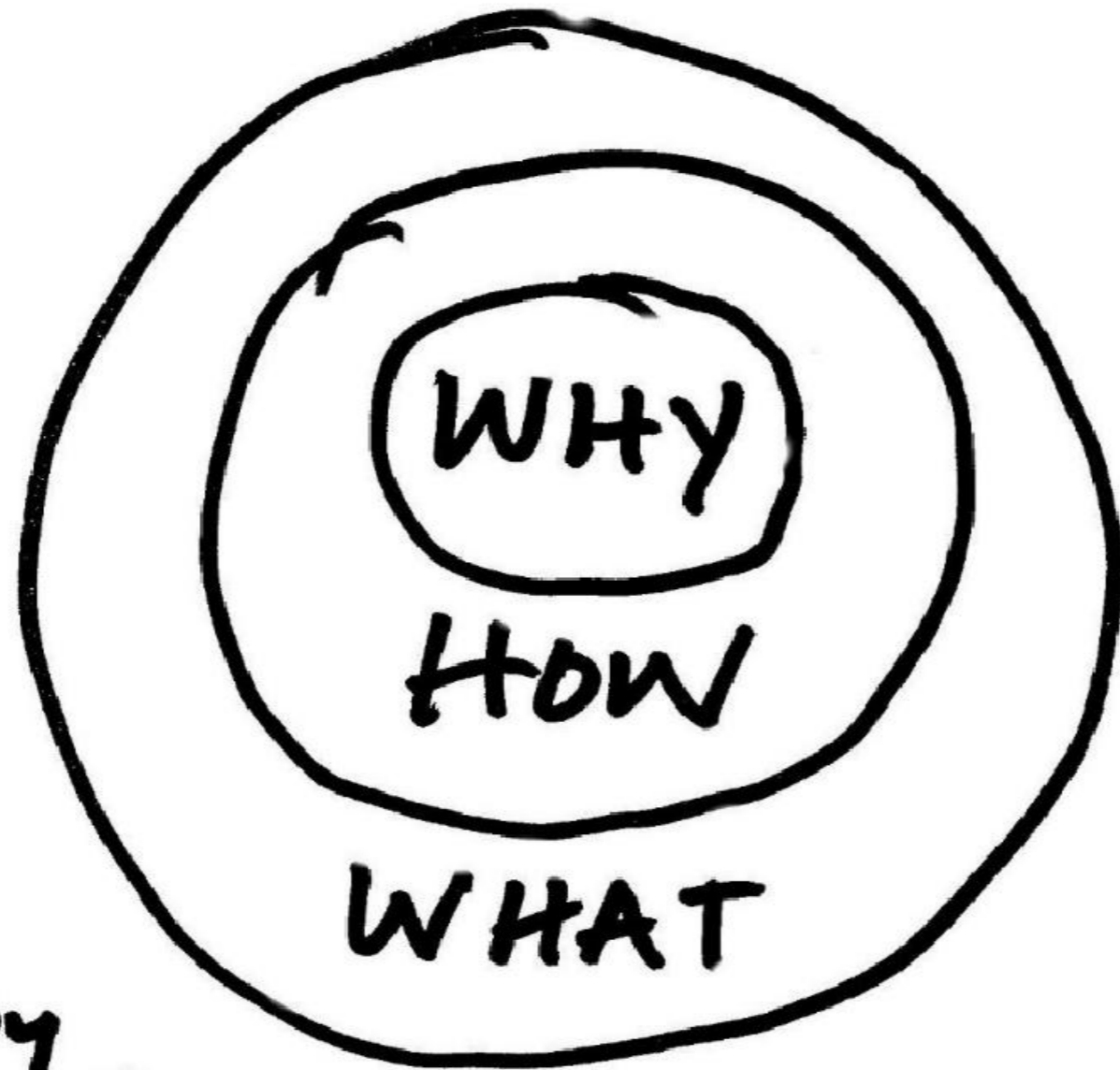
a pale blue dot



- Taskbar icons including a clock, network, volume, and application icons.
- File Explorer icon with a folder view.
- Task View icon.
- Start button icon.
- Search icon.
- Taskbar search bar.
- System tray icons including network, volume, and power.



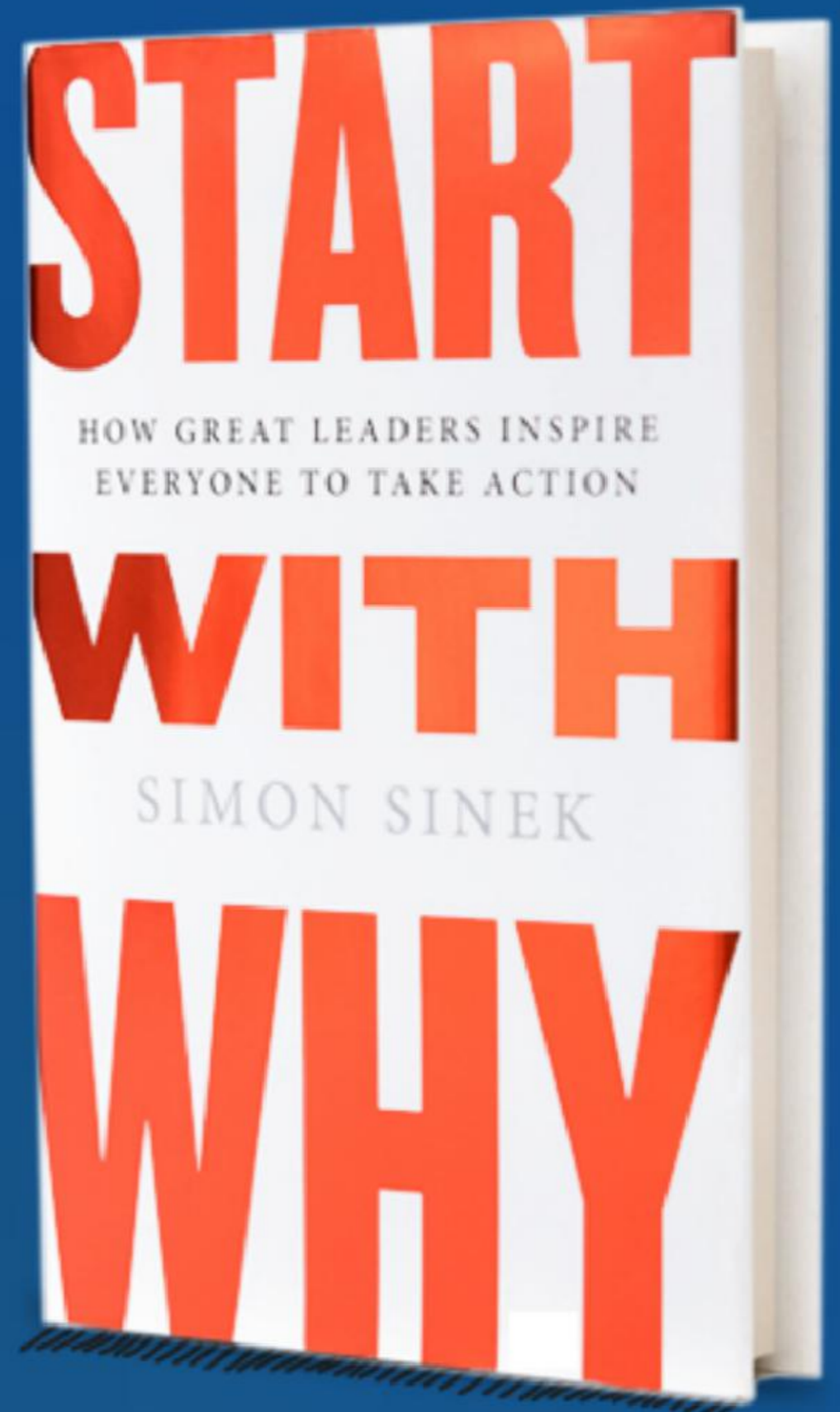
# THE GOLDEN CIRCLE



by  
SIMON SINEK



Let's











Healthy

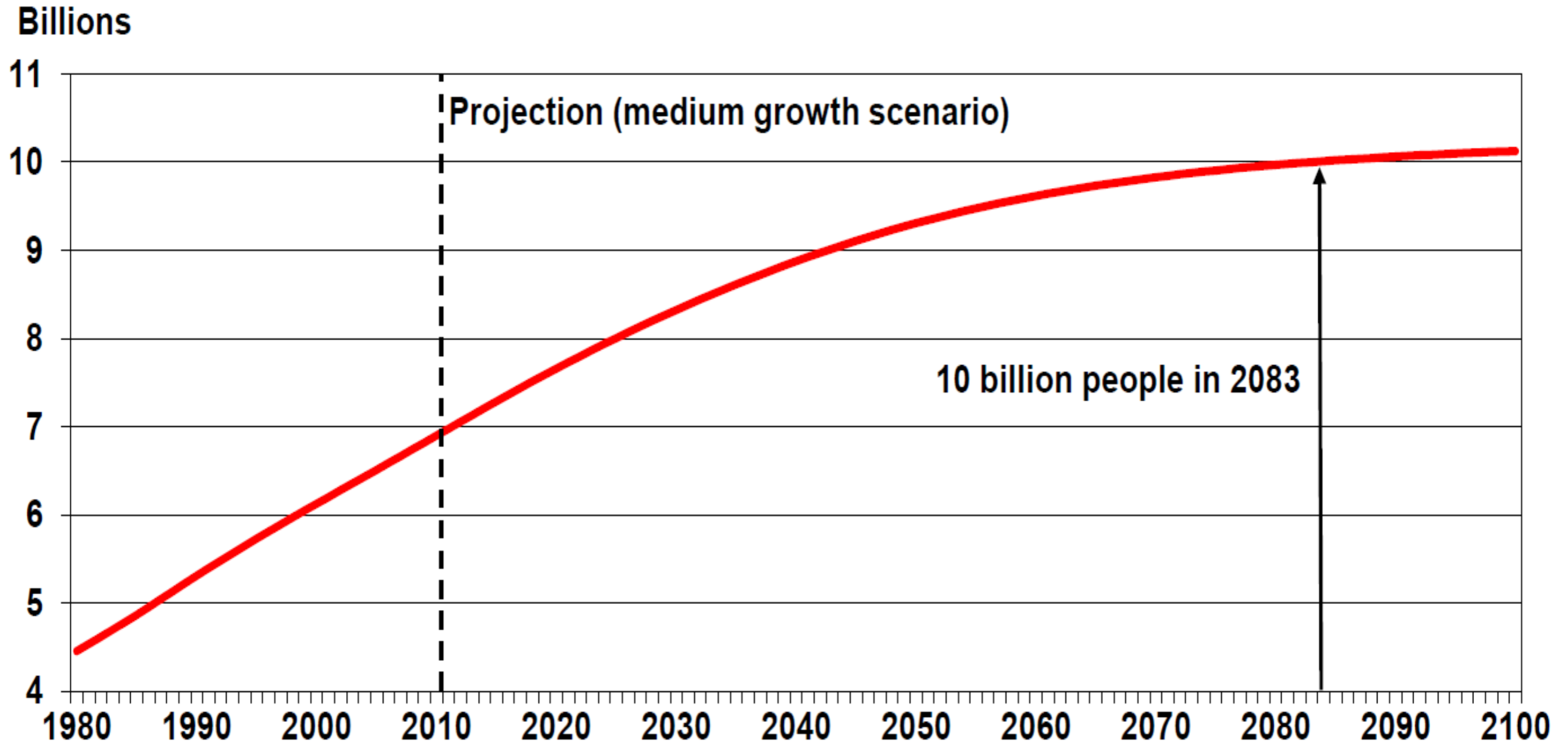
Happy

@Home





# 4.5 billion to 10 billion people in 100 years



Source: United Nations.















Healthy

Happy

@Home














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Howard Moskowitz

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PICTUREQUOTES.com















They own the horseradish.



# All of it!



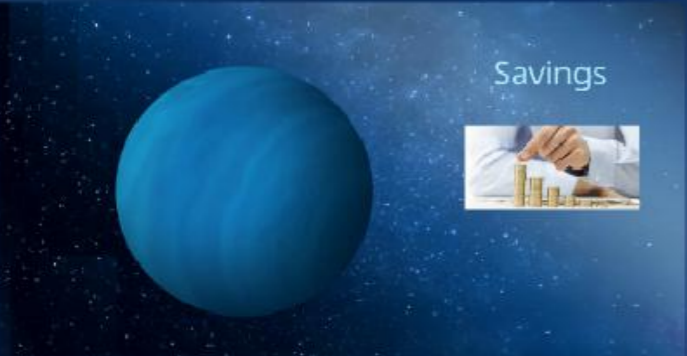




The time someone told them you  
don't believe they're coming for you!







Healthy  
Happy  
@Home







# Savings Tech





# H3-The Why? Revolution





# Home Tech



Control your home from your watch.



If your mum is getting her fridge door shut, she's fine.



Know that your parent is safely home.



Control the temperature in the house from 10,000 miles away.



Monitor checking hearing levels and the onset of dementia.



Everything happening in the house. On your phone.



Keep your memory sharp and crystal clear.



Original homecare. Q15 and Q16.



ACM for getting old better.





# Health

**Klup**  
Keep less busy people protected in the apartment

Overview  
 3 Apartment complexes  
 100,000 sq ft  
 1000 Members  
 1000 Members  
 1000 Members



**Be My Eyes**  
The world's largest volunteer-powered visual assistance service

We're delighted to invite you to be one of the first to test the Prompt app!

**Live Well With Memory Problems**

We're delighted to invite you to be one of the first to test the Prompt app!

**THE FREEBIRD CLUB**

CONNECTING SENIOR EXPLORERS THROUGH MEANINGFUL TRAVEL

SEARCH FIND MEET ENJOY SHARE



Optimize trusted high quality home care for you or a loved one

How It Works



**Savings**

What's better than a child playing with a tablet?

**babylon**  
Everyone's personal health service.

How can we help?

- Ask a question
- Book a consultation
- Monitor your health
- Clinics records

80% of our users give babylon a 5 star rating

**Care**

Discover, discuss & share images and cases

**HeartWise**  
Blood Pressure Tracking Utility  
Version 3.0.2

Pressure	Pulse	Weight
Systolic Pressure <b>130</b> (mm Hg)	Diastolic Pressure <b>86</b> (mm Hg)	

Entry Note:  
Had two cups of coffee.

Measurement Time:  
1/1/10 10:00 AM

Record



# Education

**SmartThings**

Smart Home Intelligent Living

**SmartThings**

Smart Home Intelligent Living

**SmartThings**

Smart Home Intelligent Living

**SmartThings**

Smart Home Intelligent Living

**Interventional Cardiology**

Paradox in an elderly man

**Building the Global Digital Health Capital**

Our Mission

**Socialigo**

The London Bridge Clinic

**Henry**

4725 6800 2324 8245

4720

EXPIRES 08/16

LUCY SMITH

ELECTRONIC USE ONLY

VISA

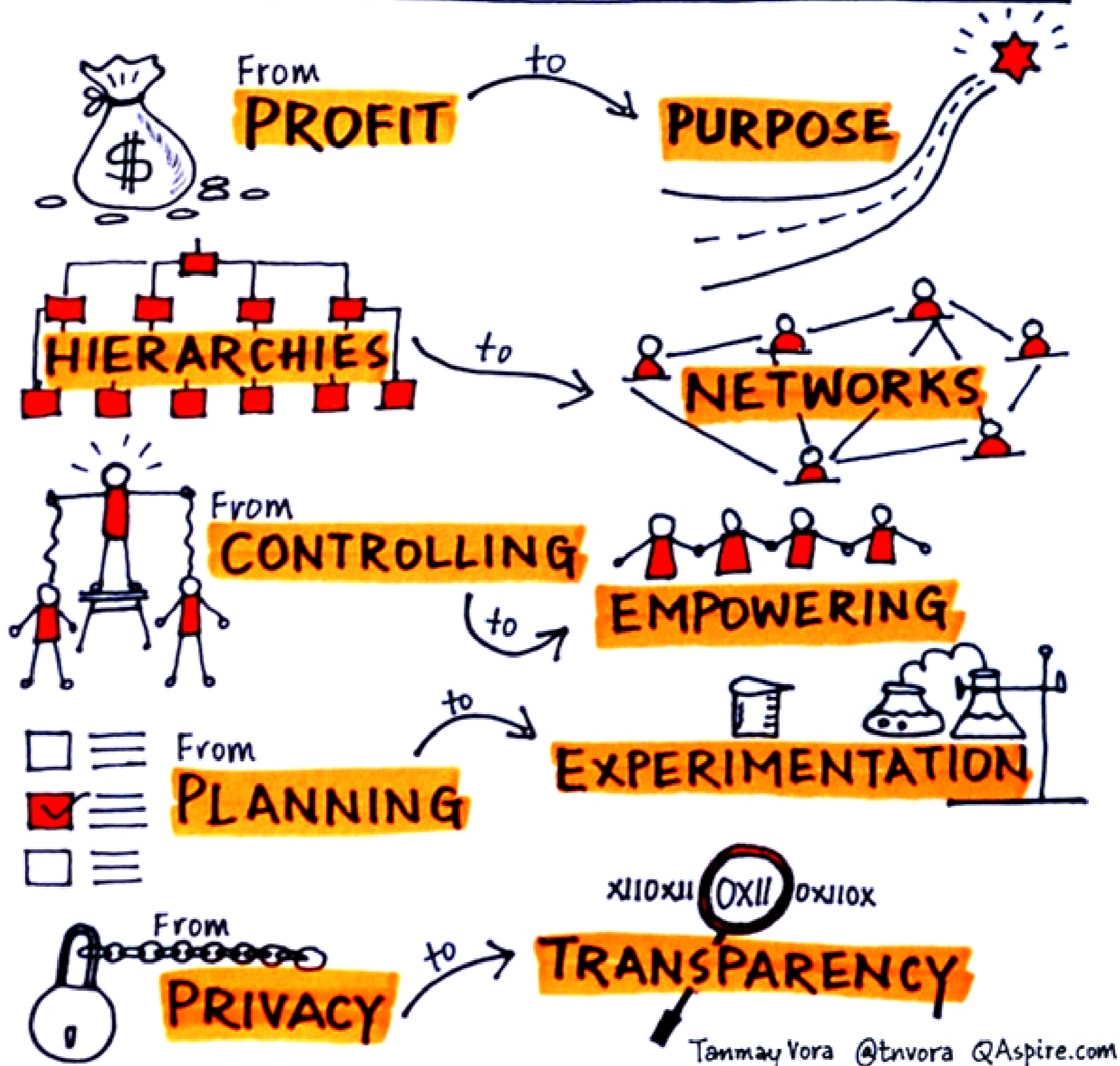


**Spendee**

Spending your money goes



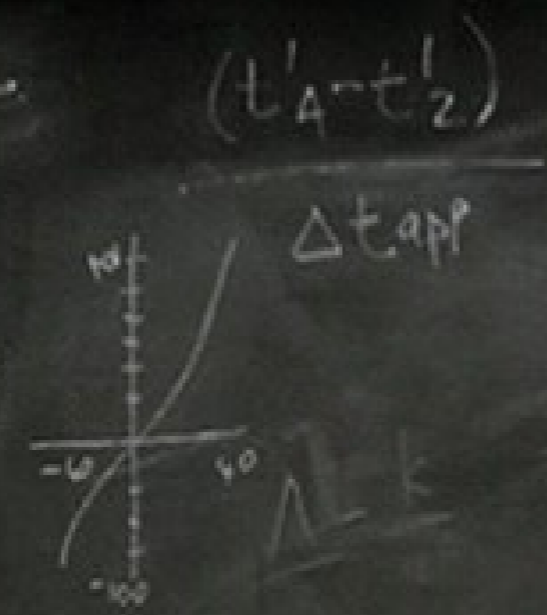
# MINDSET SHIFTS FOR Organization Transformation





$$\frac{dN}{dt d\Omega dF dz d^3p} \sim \frac{1}{(1+z)^2 \sqrt{1+2q_0^2}}$$

$$\sim \frac{1}{(1+z)^2}$$



$$H = \frac{1}{R}$$

$$R_{\mu\nu} = \frac{1}{2} \rho g_{\mu\nu}$$

✓ EFE - photo-spectra (9)

THE SOLUTION IS:  $x = \frac{c}{g} (\cosh)$



BY SETTING  $t_{\mu\nu}$

$$F^2 = F_1^2$$

# What if?

$$\partial_\mu p + \vec{\nabla} \cdot (p + \frac{p t_h}{c}) \ll 0$$

$$\frac{d\vec{u}}{dt} = -\vec{\nabla} \phi \sim R^3$$

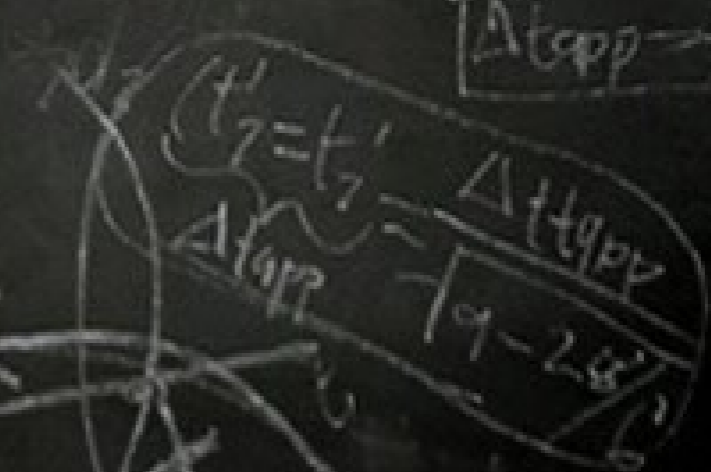
$\rho$  - MATTER DENSITY OF THE UNIVERSE

- Ricci flat
- R tensor PROPORTIONAL

$\Lambda$  - COSMOLOGICAL CONSTANT / -  $\Lambda t$

$$R_{\mu\nu} = \Lambda g_{\mu\nu} - \frac{t_{\mu\nu}}{D}$$

$$(F_1^{\nu\sigma} + F_1^{\sigma\nu})$$



INTERVAL APPEAR LONGER



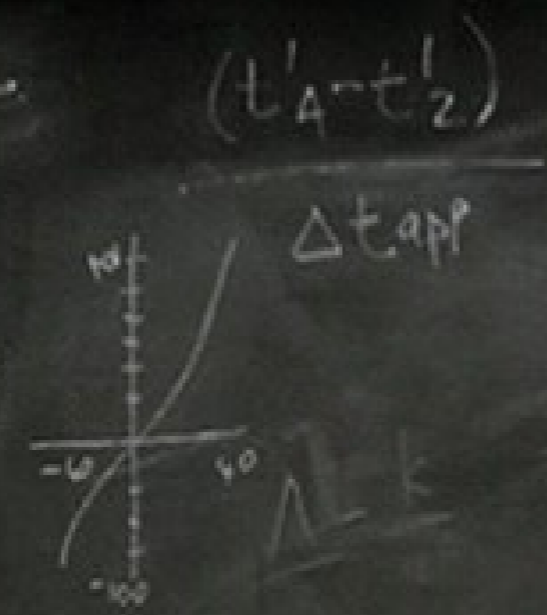


#37AG



$$\frac{dN}{dt d\Omega dF dz d^3p} \sim \frac{1}{(1+z)^2 \sqrt{1+2q_0^2}}$$

$$\rightarrow 10 \left[ \tau(z) \right] \left[ \frac{F}{f(z)} P \right] f(z)$$



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✓ EFE - photon spectrum (9)

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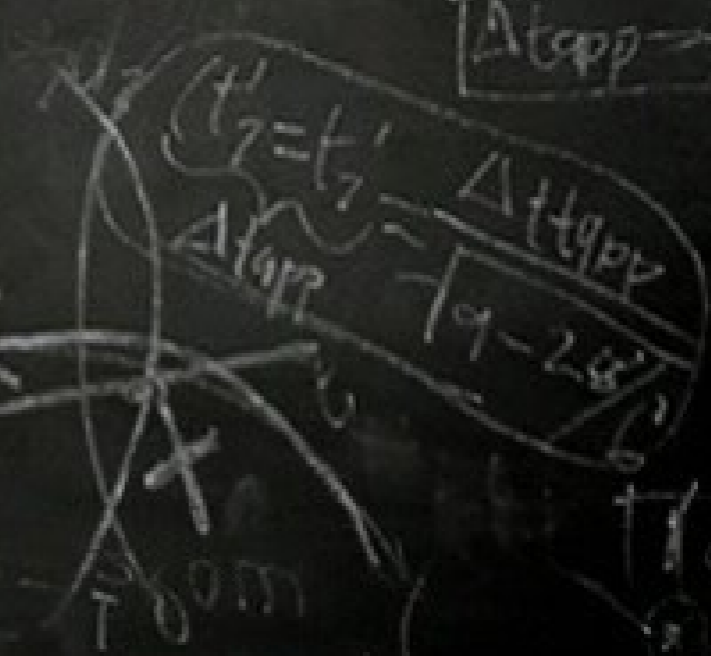
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INTERVAL APPEAR LONGER







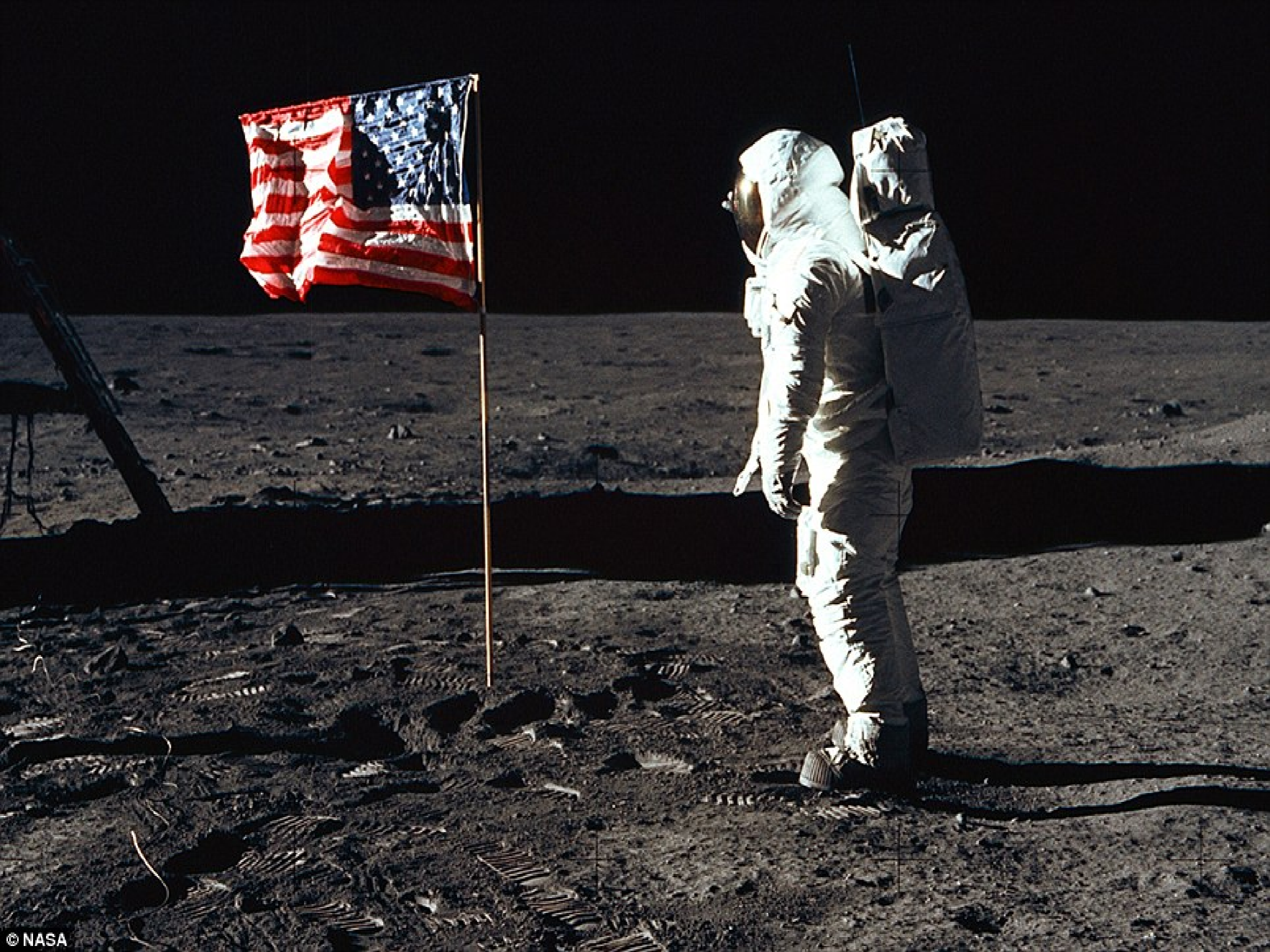
































The people  
who are crazy  
enough to  
think they can  
change the  
world, are the  
ones who do.

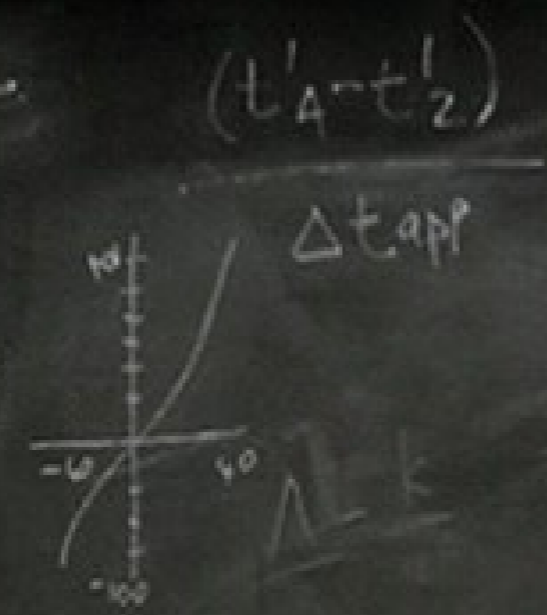
*Steve Jobs*



$$\frac{dN}{dt d\Omega dF dz d^3p} \sim \frac{1}{z^3}$$

$$\rightarrow 10 \left[ \tau(z) \right] \left[ \frac{F}{f(z)} \cdot P \right] f(z)$$

$$\frac{p^2}{(1+z)^2 \sqrt{1+2q_0^2}}$$



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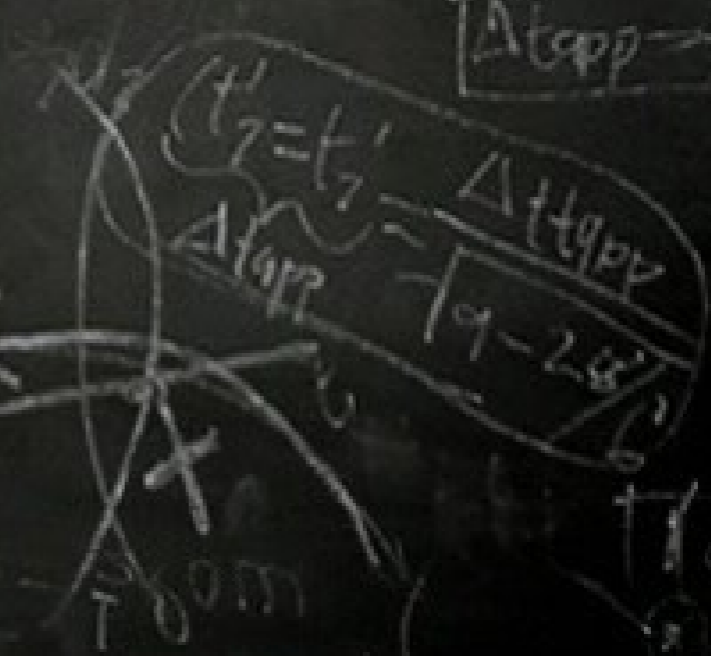
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$$\left( \frac{t_{\mu\nu}}{D} \right)$$



INTERVAL APPEAR LONGER









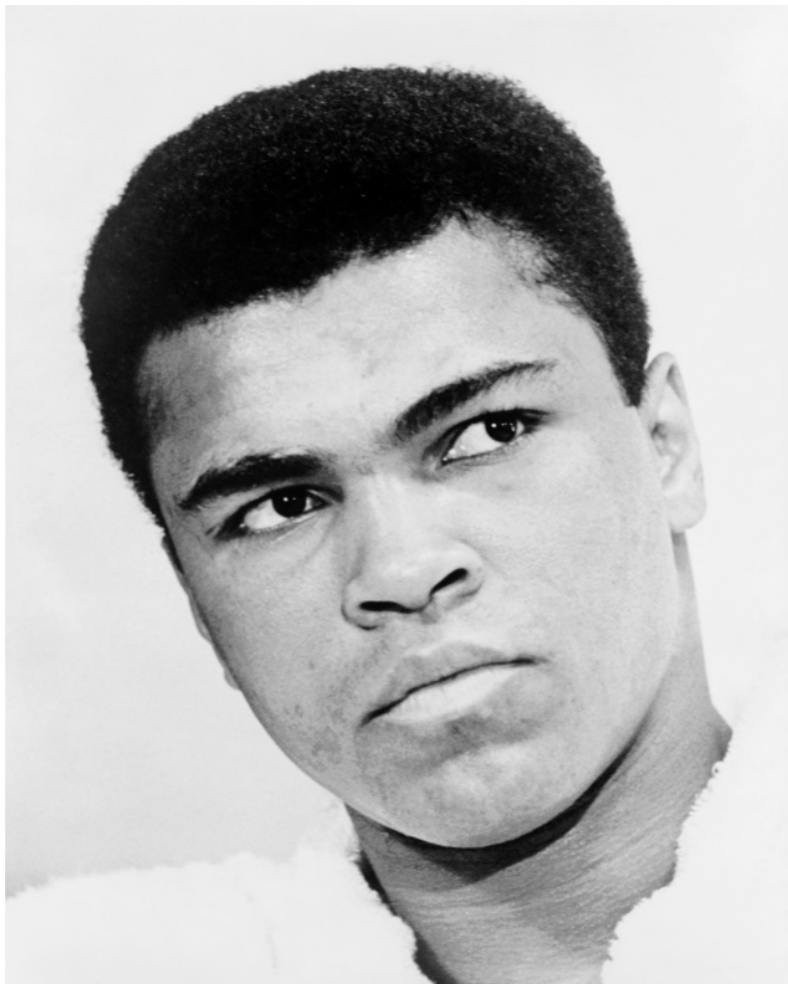








“He who is not courageous enough to take risks, will accomplish nothing in life.”

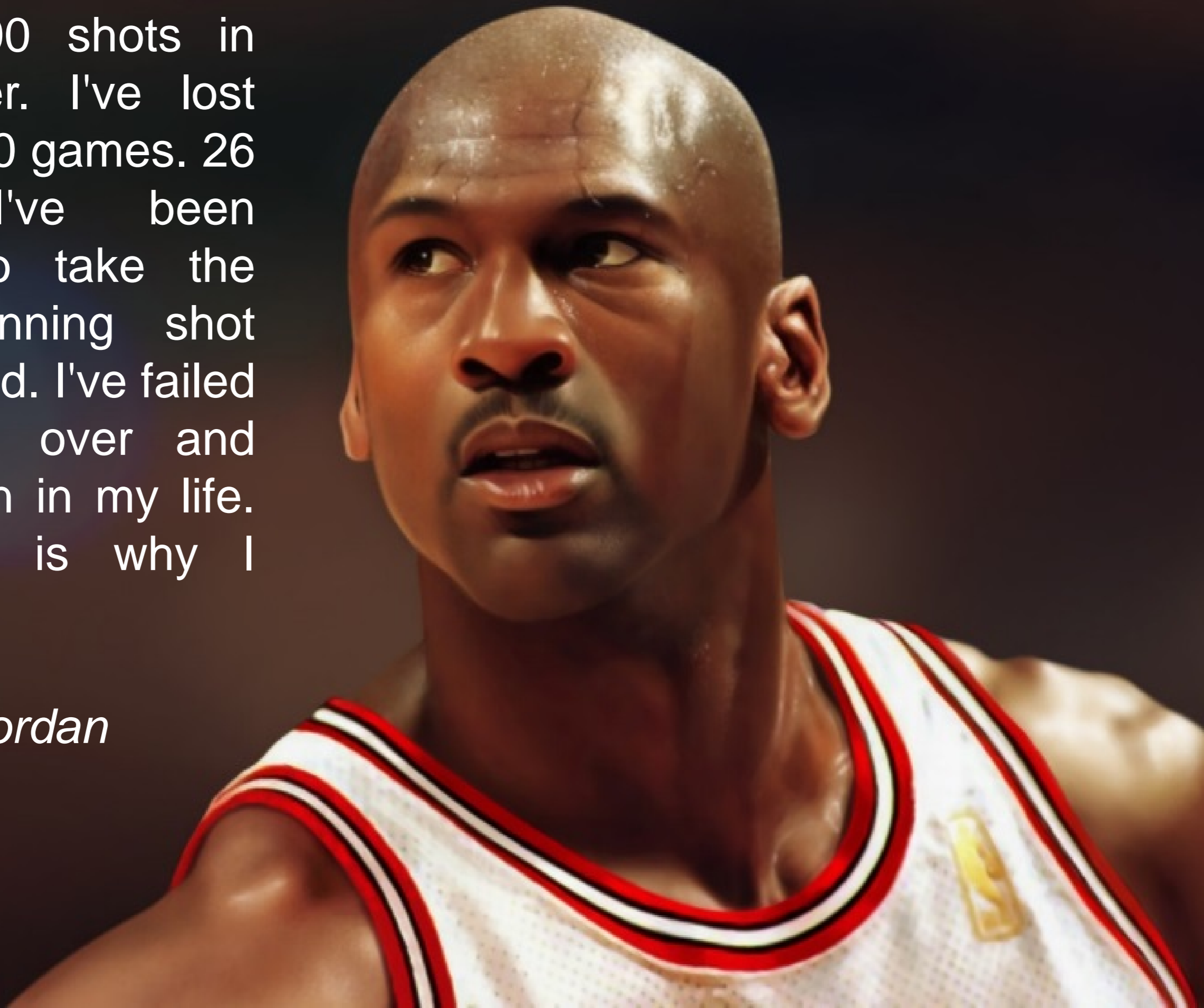


*Muhammad Ali*



“I've missed more than 9,000 shots in my career. I've lost almost 300 games. 26 times, I've been trusted to take the game winning shot and missed. I've failed over and over and over again in my life. And that is why I succeed.”

*Michael Jordan*







“You get what you settle for.”

*Thelma and Louise*



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