



6th International Carers Conference
Care and Caring: Future proofing the new demographics

Paying for Social Care... Wanted: An Innovation Revolution!

Dawid Konotey-Ahulu
Co-CEO
Redington

#change!?





The Rocky Fire in California earlier this month, where 9,000 firefighters tried to contain a blaze that ravaged 60,000 acres **AFP/GETTY**


Climate change: the terrifying truth







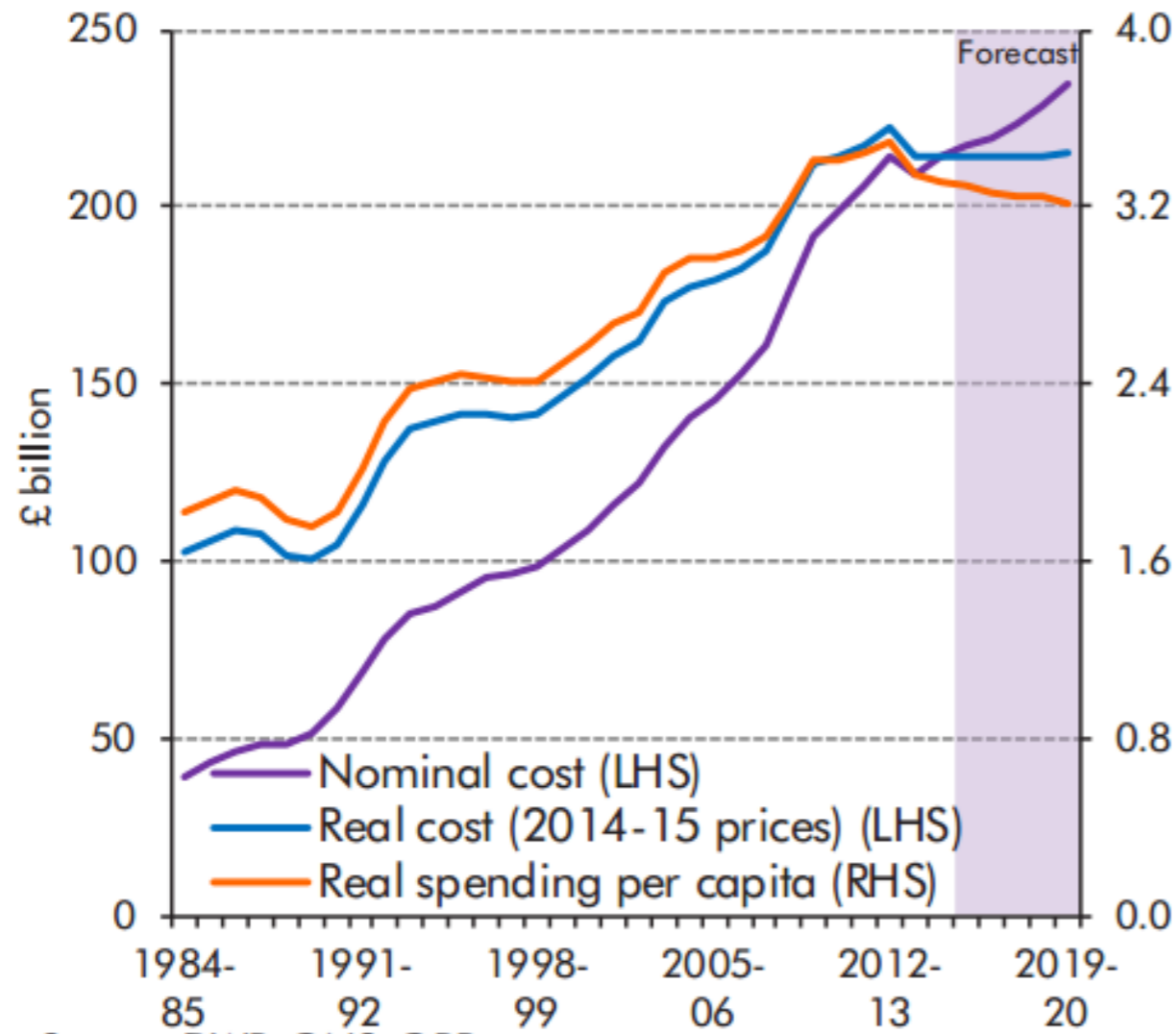


A close-up photograph of an elderly person's hands, clasped together. The skin is wrinkled and aged, with a gold ring visible on the ring finger of the right hand. The background is dark and out of focus.

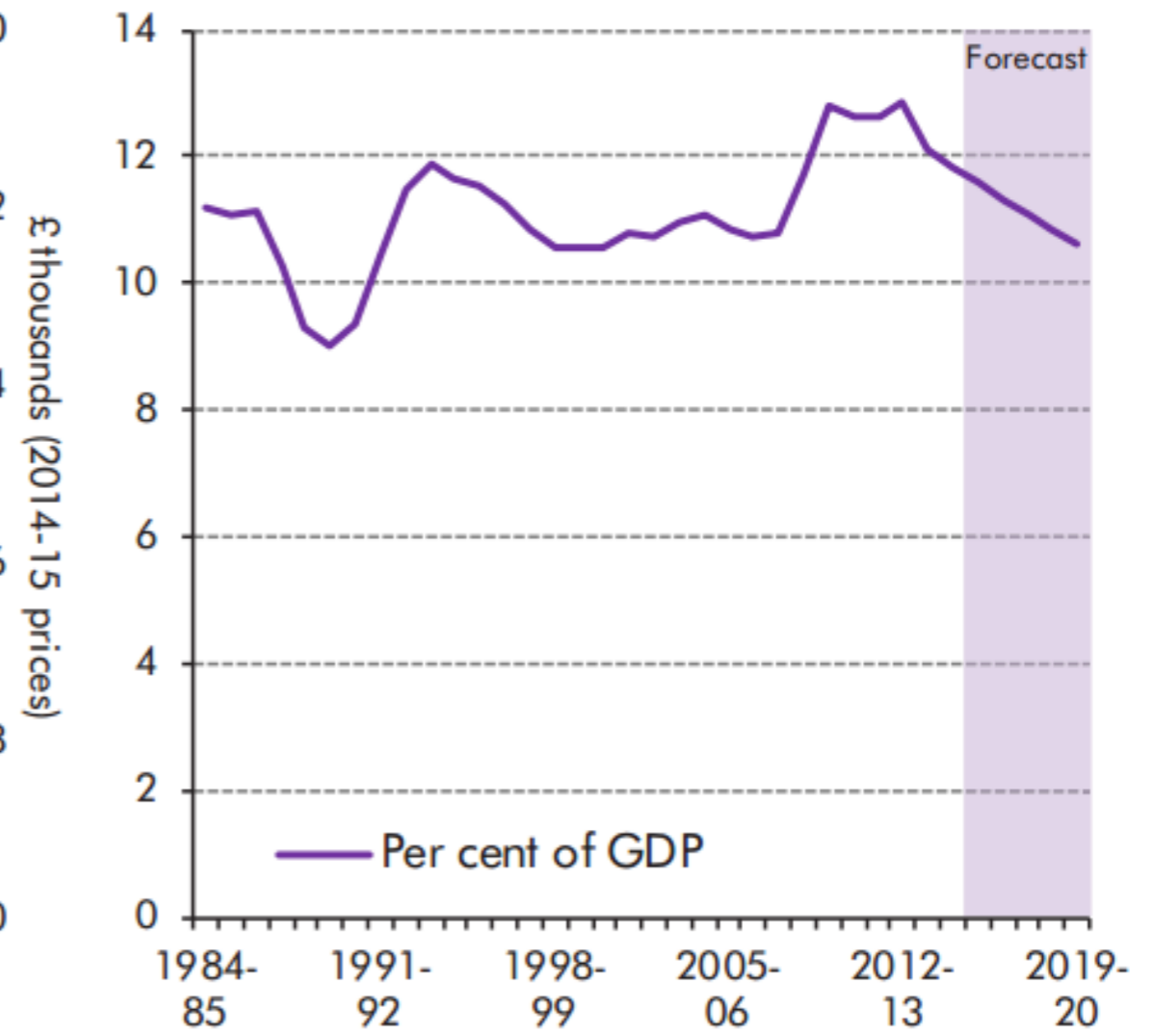
“Unless there is change in the funding regime, the shortfall in care homes beds in the UK over the next decade, will be in tens of thousands at least, based on a combination of beds lost and increasing demand.”

Ian Smith
Chairman - Four
Seasons Healthcare

Chart 2.1: Total welfare spending in the UK



Source: DWP, ONS, OBR



George Osborne forces BBC to pay for over-75s' TV licences

Former director general Lord Birt says 'deeply shocking deal' before charter renewal negotiations was reached with no public discussion



📷 BBC Broadcasting House, Langham Place, London. Photograph: Graham Turner for the Guardian

The BBC will shoulder the cost of providing free television licences for people aged over 75 in a surprise deal that will cost it £750m by 2020, almost a fifth of the corporation's current annual income.



Local Authorities are granting next to no increases for care homes.

If we can't get the funding right, care home by care home, we'll make those decisions to close."

Richard Bowden
UK Managing
Director
BUPA



Two-thirds of hospital bed days are for patients over



with a quarter for patients over

80



1 in 4

hospital inpatients have dementia



1 in 3

admitted acutely to hospital are in the last year of life



projected life expectancy at 65



projected life expectancy at 65



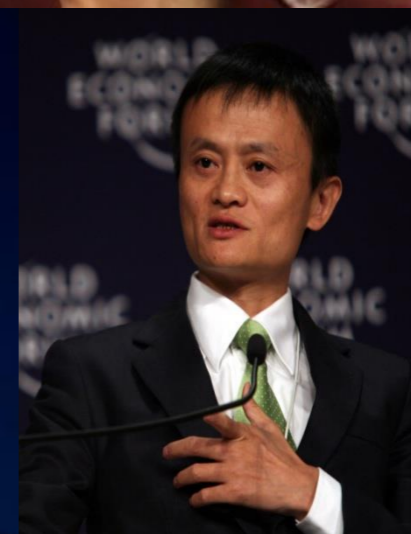
















#collaborate







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One Hundred Experts & Influencers

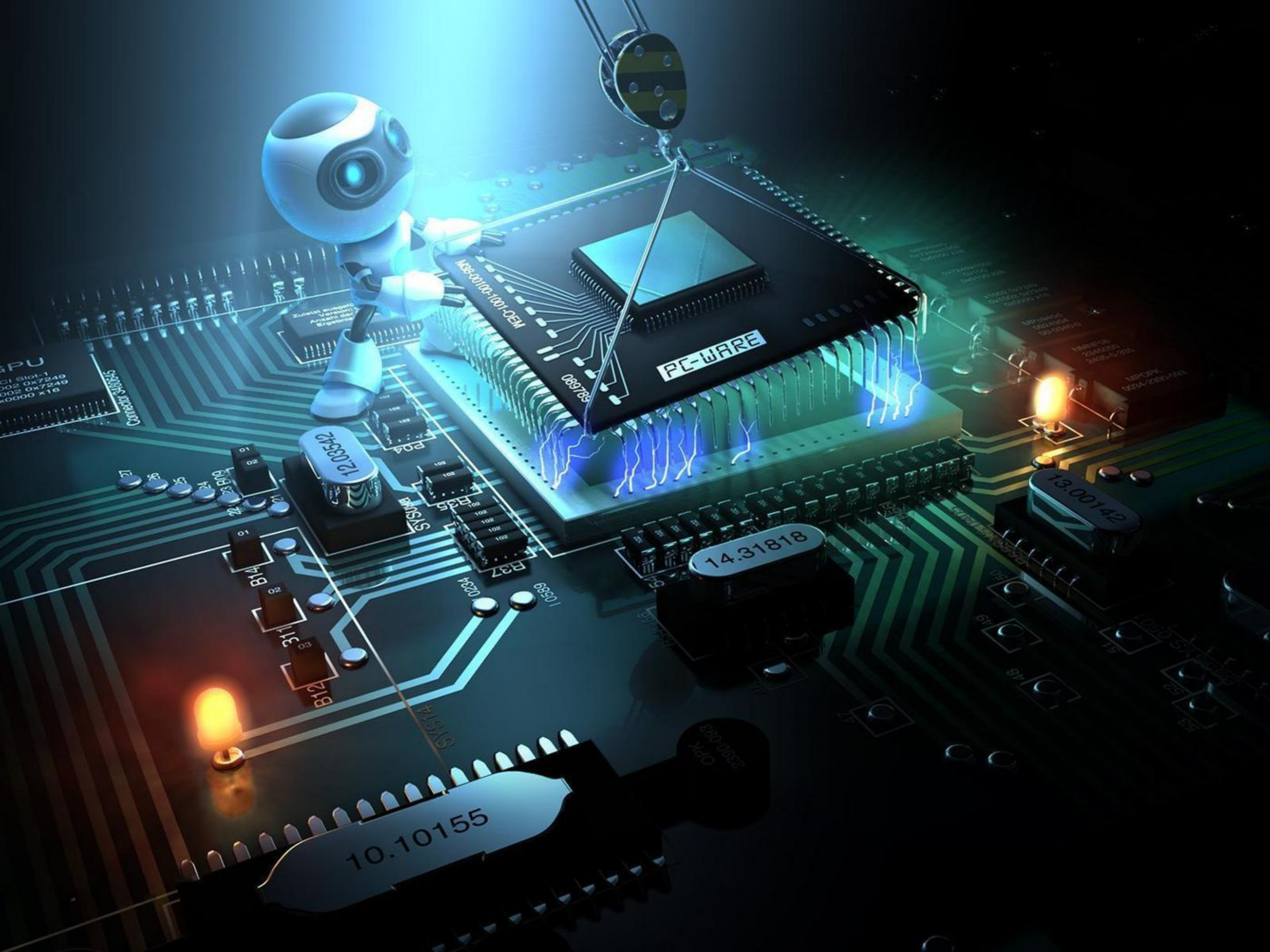
To draw up a blue print for a savings system that will enable the nation to prepare for the future

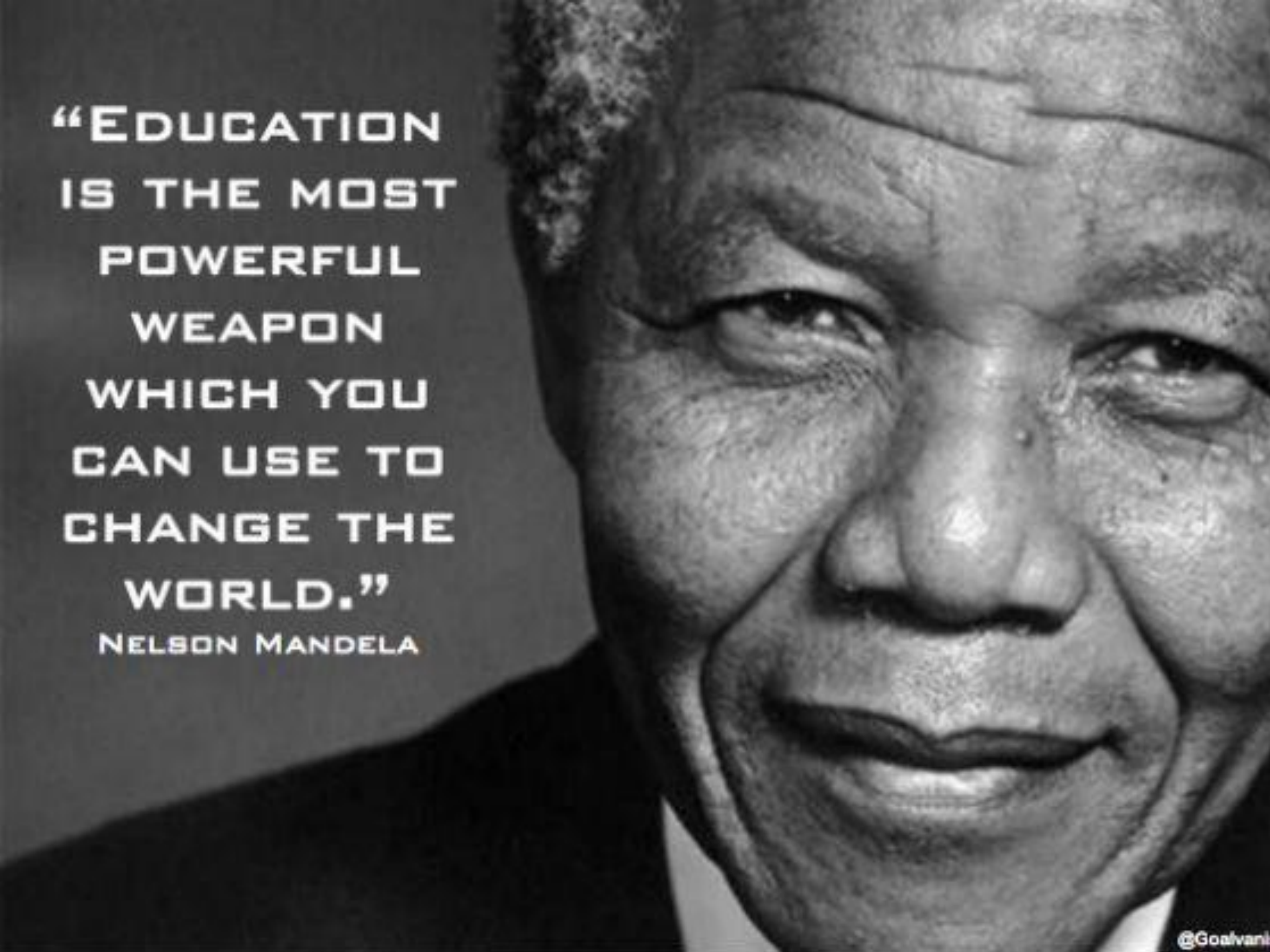


Ten Groups









**“EDUCATION
IS THE MOST
POWERFUL
WEAPON
WHICH YOU
CAN USE TO
CHANGE THE
WORLD.”**

NELSON MANDELA







\$10000

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FRANKLIN D. ROOSEVELT
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ONE HUNDRED DOLLARS
100
DOLLARS
100
HUNDRED DOLLARS

ONE HUNDRED DOLLARS
100
DOLLARS
100
HUNDRED DOLLARS



© Nobuyuki Takuchi





One Thousand Hours



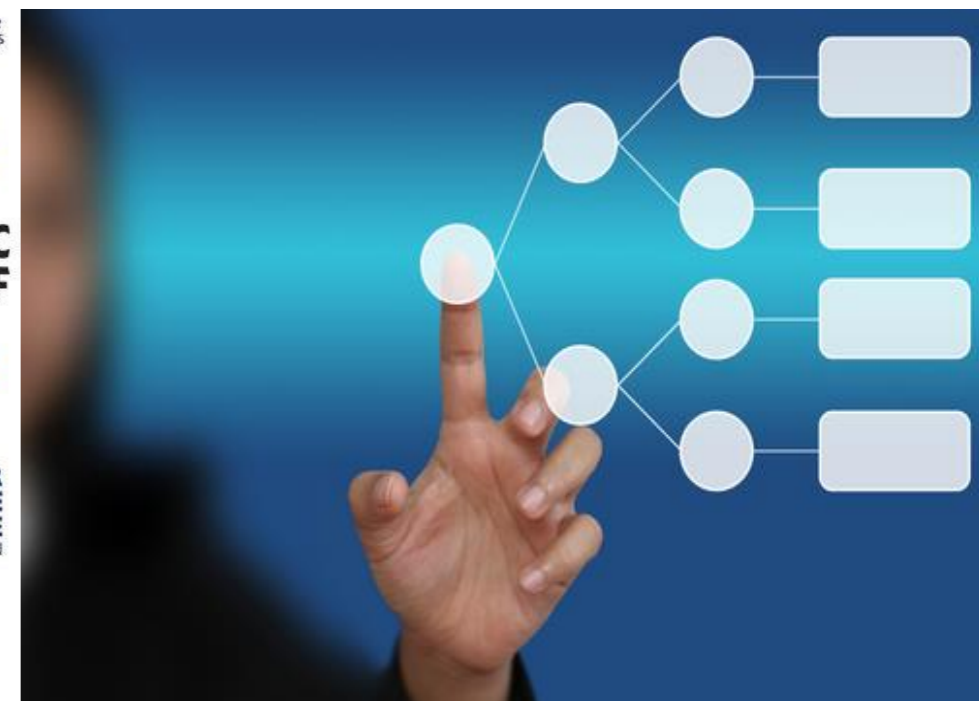
Six Hundred & Fifty Two Ideas

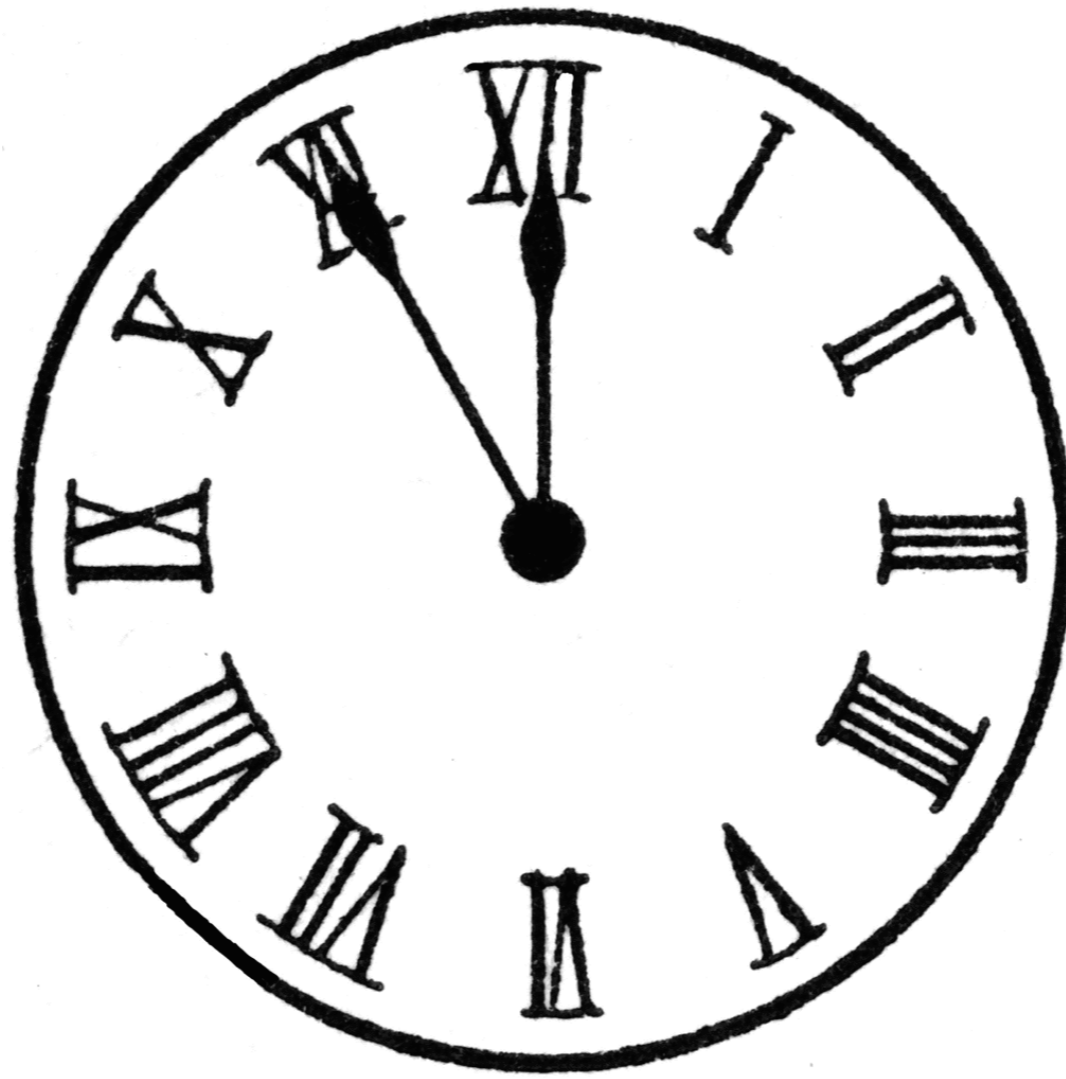


Seventy Four Questions



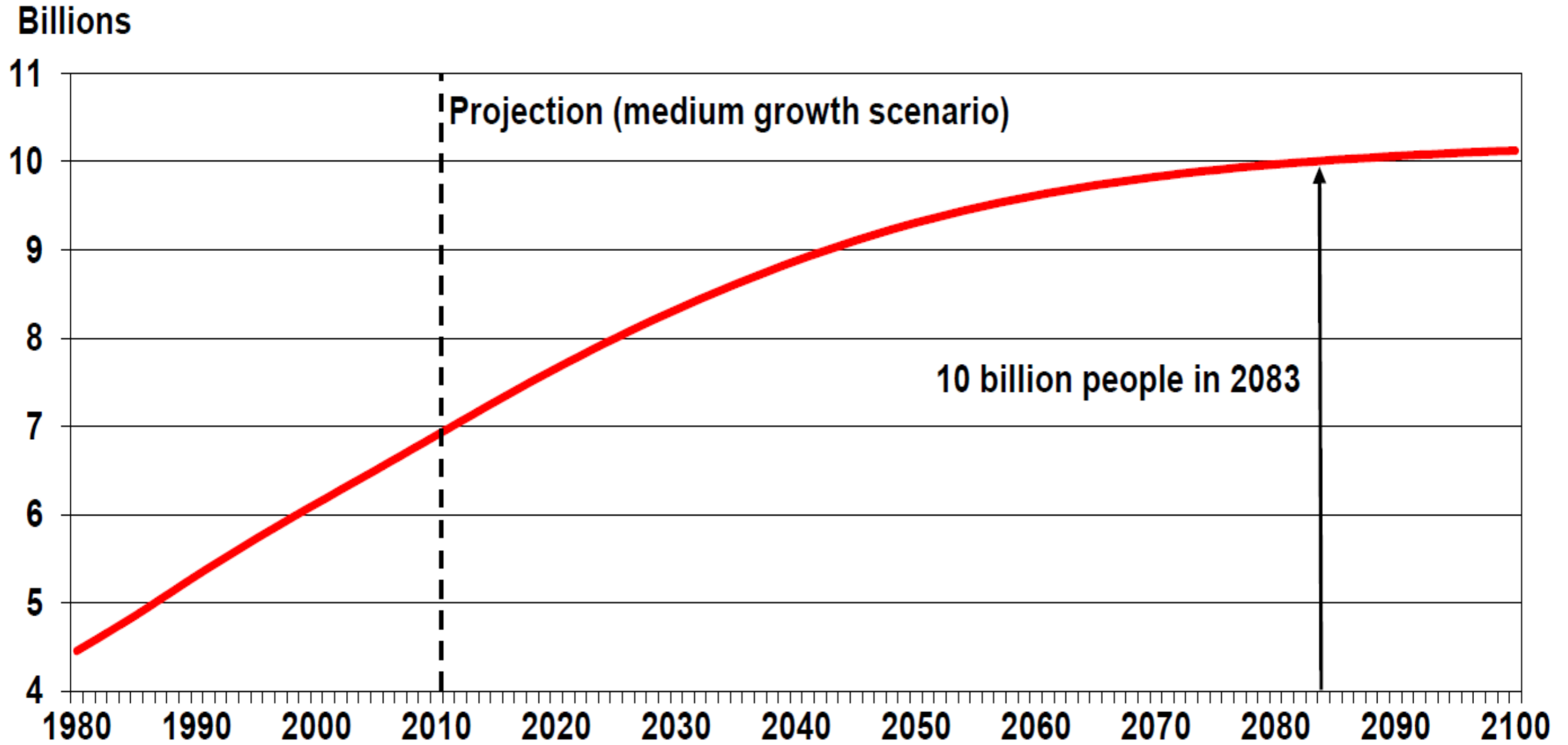
Two Hundred Experts & Influencers





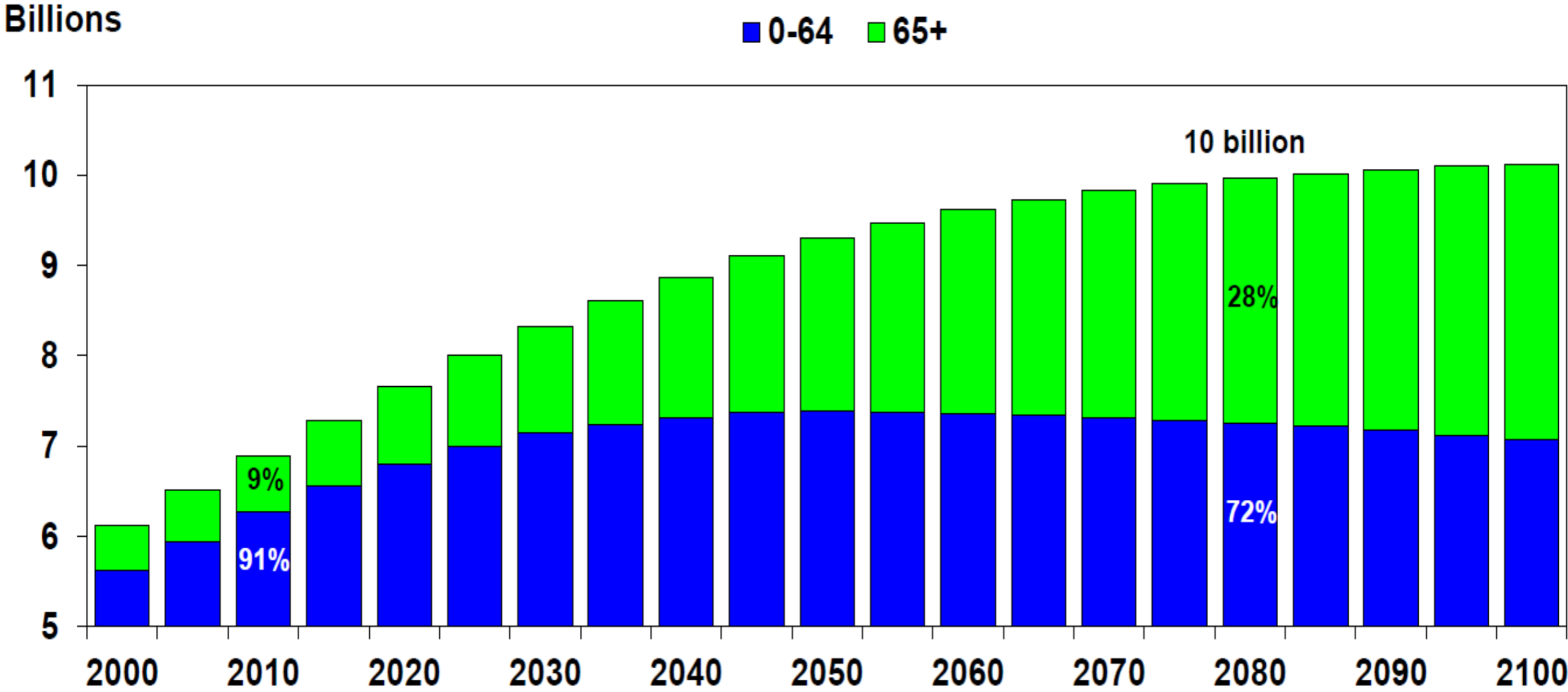
The Time is Now!

4.5 billion to 10 billion people in 100 years



Source: United Nations.

Global Old Age Dependency Ratio is Rising



Source: United Nations.



#BHAG

$$\frac{dN}{dt d\Omega dF dz d^3p} \sim \frac{8\pi^3}{(1+z)^2 \sqrt{1+2q_0^2}}$$

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



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

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

✓ EFE - photo spectra (9)

$$F^2 = F_1^2$$

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

What if?

$$\partial p + \vec{\nabla} \cdot \left(p + \frac{p t_{ij}}{c^2} \right) \leq 0$$

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

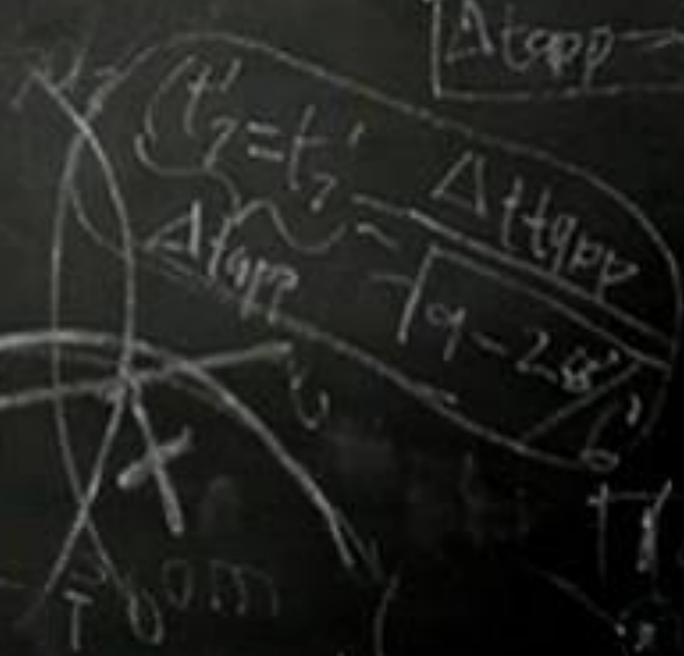
ρ - MATTER DENSITY OF THE UNIVERSE

Λ - COSMOLOGICAL CONSTANT / - A_t

- Ricci Flat
- R tensor PROPORTIONAL

$$R_{\mu\nu} = \Lambda g_{\mu\nu} - x_{\mu\nu}$$

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



INTERVAL APPEAR LONGER

$$T_{\mu\nu} \text{ IS ZERO} \rightarrow \rho_M \rightarrow [\rightarrow]$$

BY SETTING $T_{\mu\nu}$

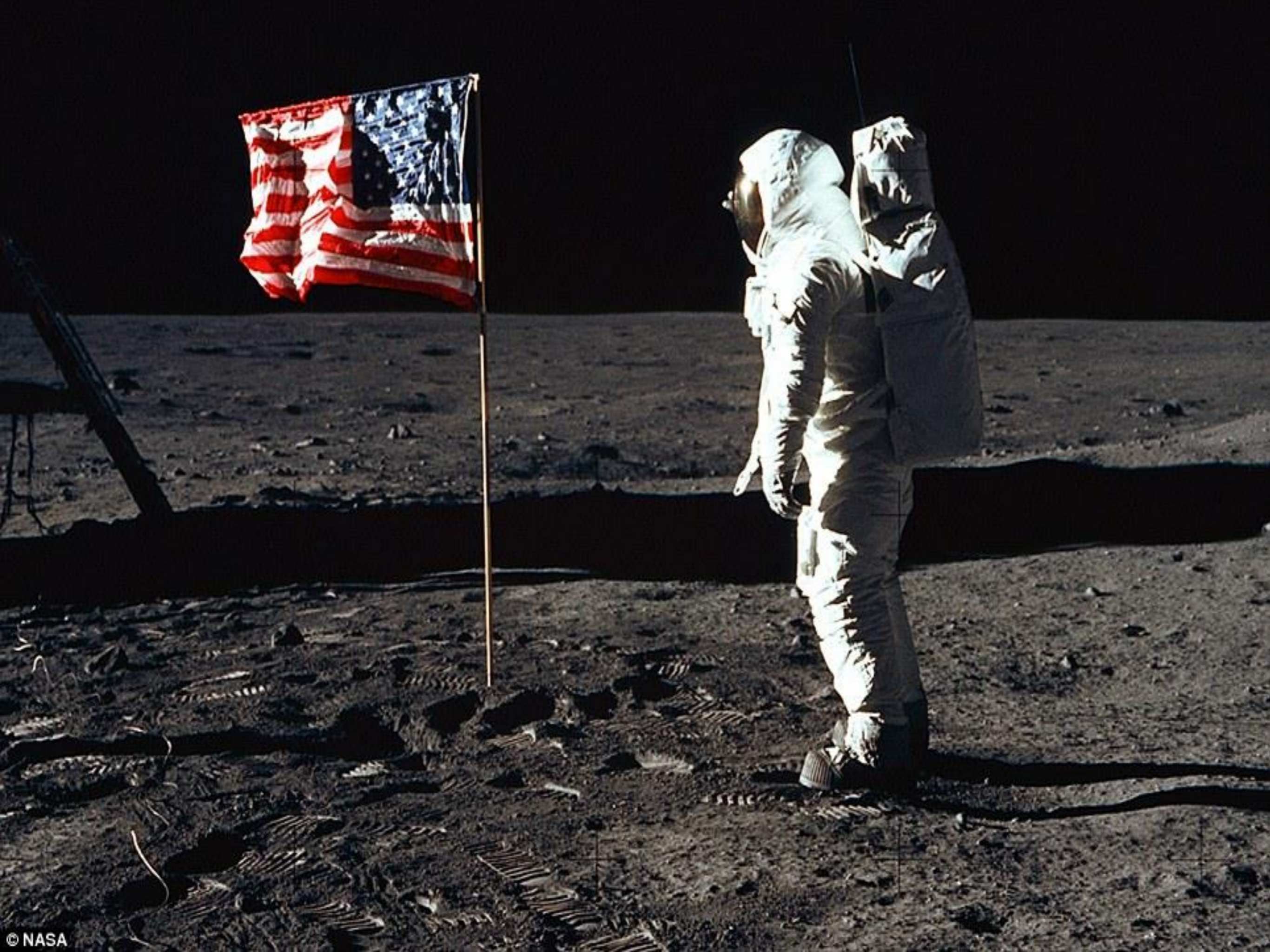
Open x_2 point t_2

$$T_{\mu\nu} \text{ IS ZERO} \rightarrow \rho_M \rightarrow [\rightarrow]$$



















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

Steve Jobs

$$\frac{dN}{dt d\Omega dF dz d^3p} \sim \frac{8\pi^3}{(1+z)^2 \sqrt{1+2q_0^2}} \int \left[\frac{F}{f(z)} \cdot P \right] f(z)$$



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

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

✓ EFE - photo spectra (9)

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



BY SETTING TUV

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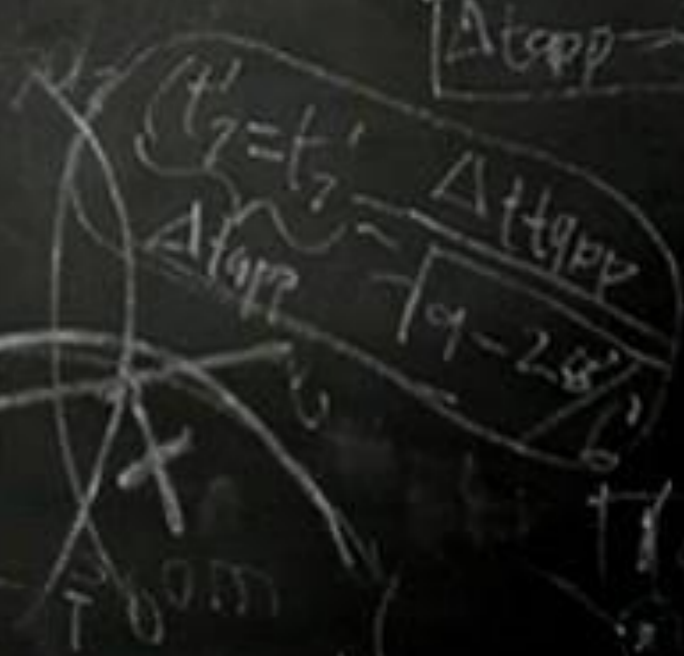
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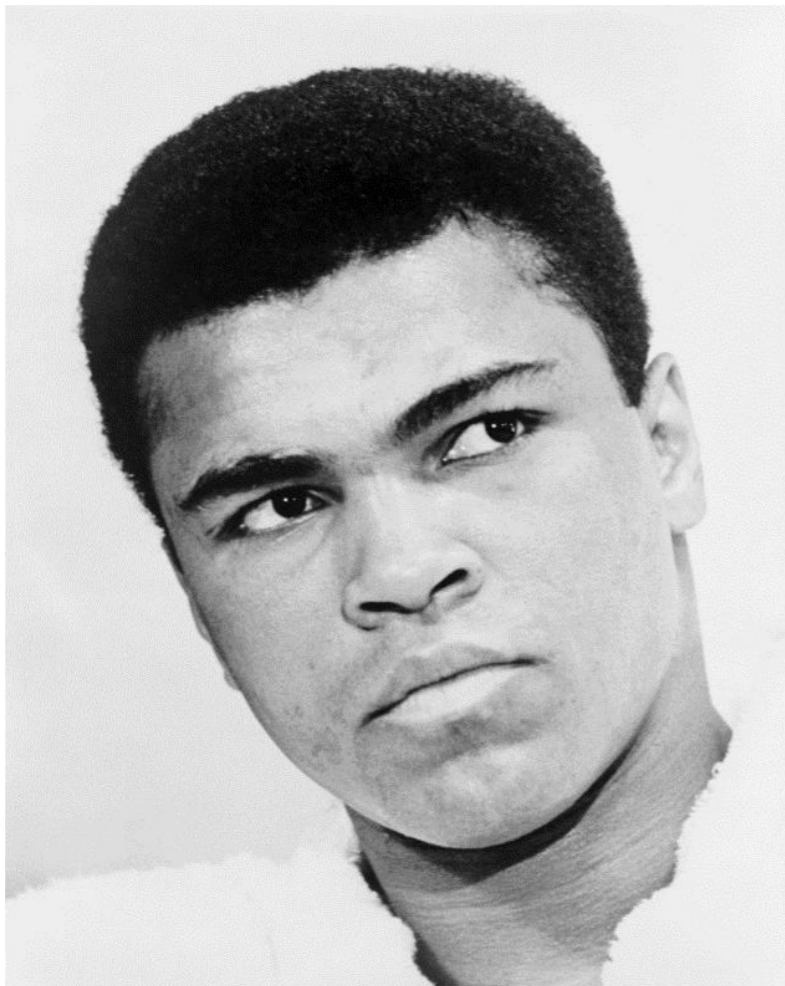








“He who is not courageous enough to take risks, will accomplish nothing in life.”



Muhammad Ali



It always seems impossible -
until it's done



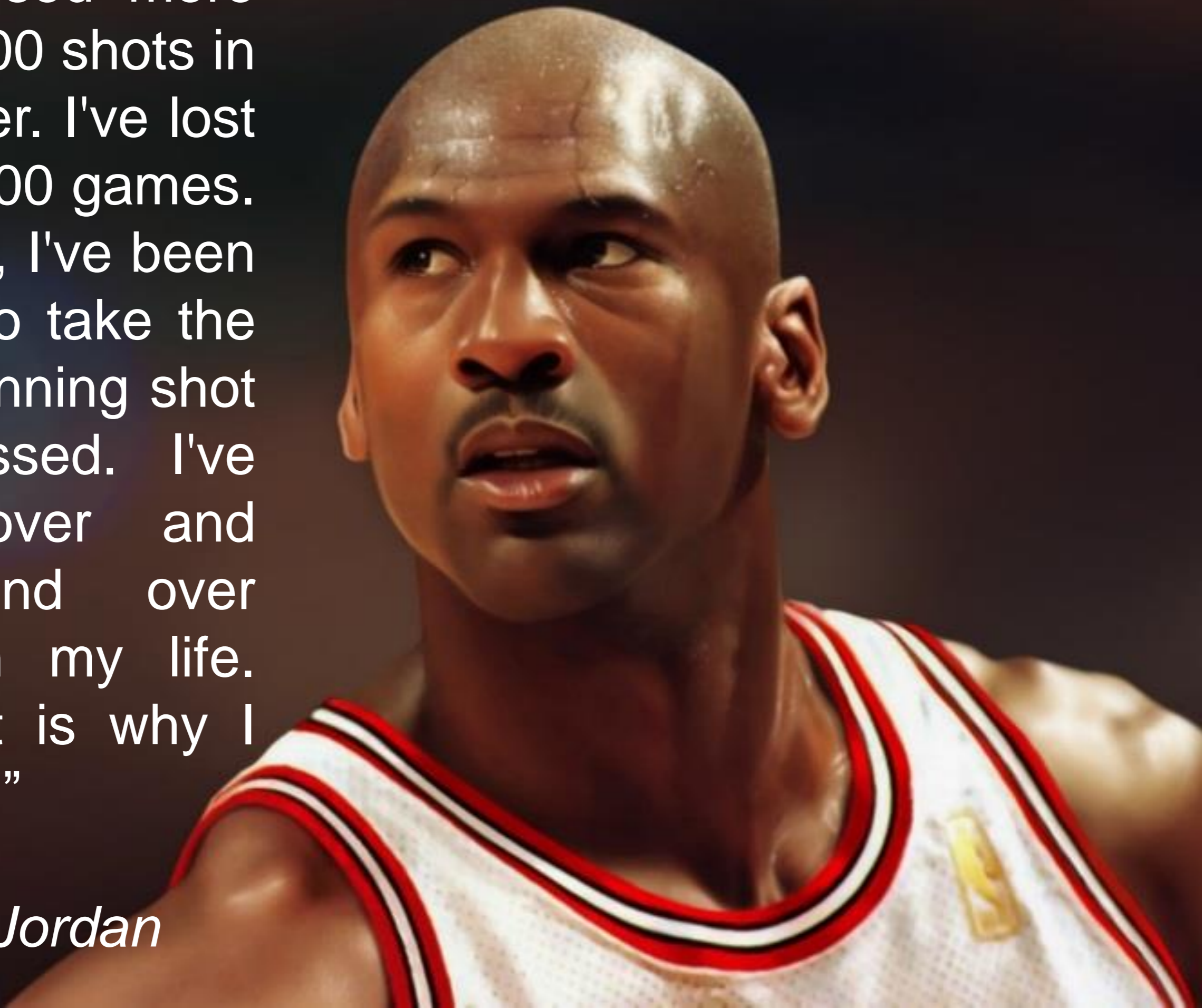


Jonel Manderson

“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

Joel Manaster





LEAN IN

WOMEN, WORK, AND
THE WILL TO LEAD

SHERYL SANDBERG

COO of FACEBOOK

"The business manual of the year" *The Times*



We cannot change what we are not aware of, and once we are aware, we cannot help but change.

— *Sheryl Sandberg* —

AZ QUOTES





“You get what you settle for.”

Thelma and Louise



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