

Communicating beyond confusion

DR ALAN FINKEL - AUSTRALIA'S CHIEF SCIENTIST

Warmist chief scientist

no such thing just money grabbing from tax payers 🚾



Ban weather Geoengineering And The Use Of Haarp Type technology That Is Used Against Us Under The fraudulent Agenda Of fraudulent Climate Change



How about spending some time researching the harmful effects of Geo-engineering in Australia and flawed and manipulated science regarding the warming of the planet..



"I would like 2016 to be the year when people remembered that science is a method of investigation, and not a belief system."



"Changes in the carbon dioxide level are a result of changes in temperature, not a cause."



"There is no empirical evidence anywhere in the world that our production of carbon dioxide affects global climate in any way at all."



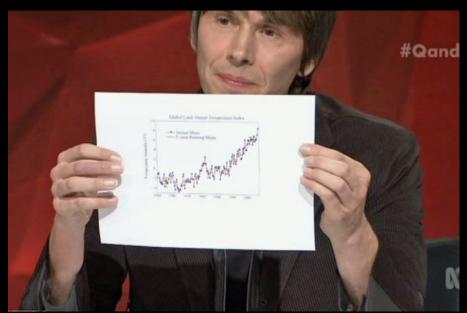
"We do not, and cannot, affect the level of carbon dioxide in air."



"Climate change is a scam... The data has been corrupted... by NASA. The Bureau of Meteorology is exactly the same... The people who will benefit enormously from the climate scam are the major international banks."







BRIAN COX:

The accusation that NASA, all the Australian, the Met Office in the UK, everybody is collaborating to manipulate global temperature data is quite a...

MALCOLM ROBERTS:

Are you using me as saying they're collaborating?

BRIAN COX:

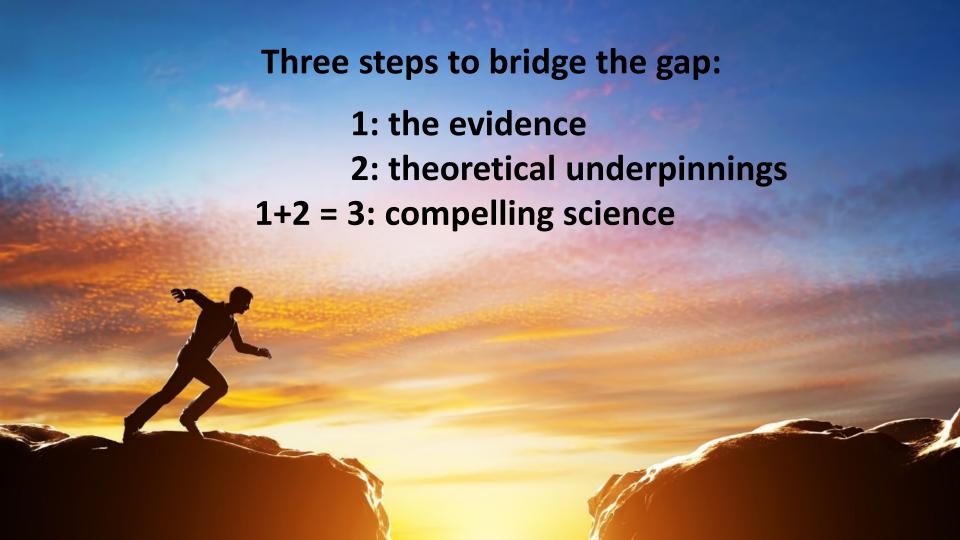
What, they've all manipulated in the same way and accidentally got to the same answer, is that what you're saying?

Don't repeat the fallacy.

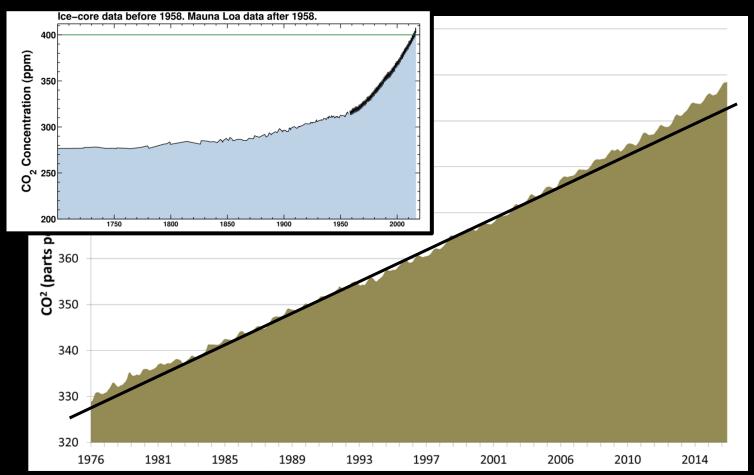
Respond to disrespect with respect.

Respond to illogic with logic.

Assume zero knowledge; assume infinite intelligence.



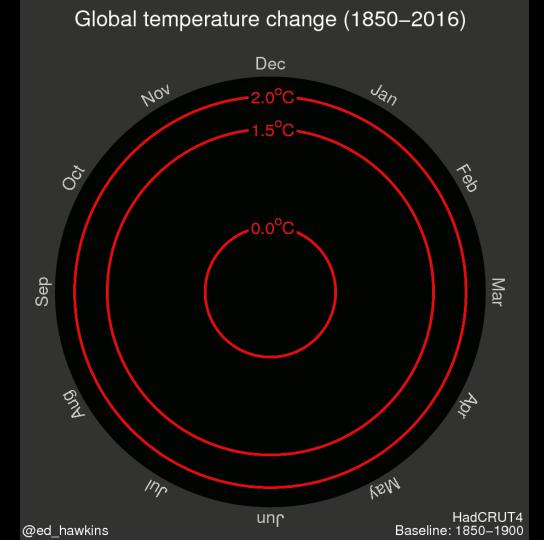
CO₂ samples collected at Cape Grim, Tasmania

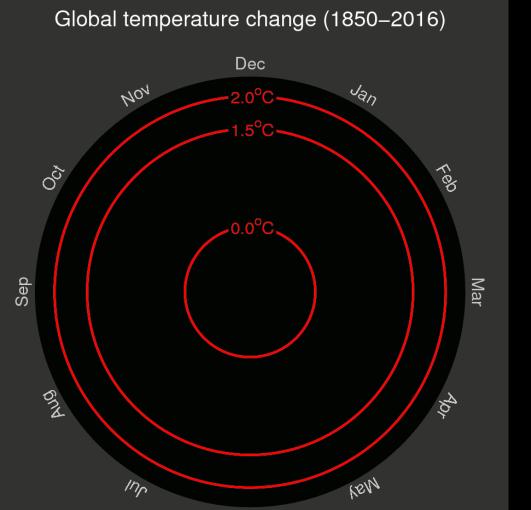


1896 Svante Arrhenius

'On the Influence of Carbonic Acid in the Air upon the Temperature of the Ground'

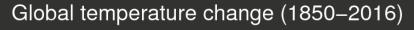


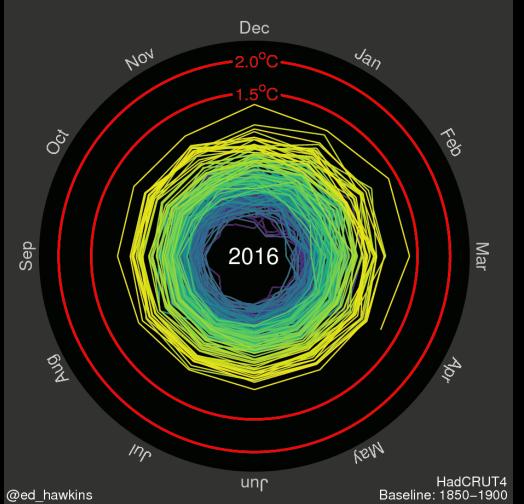




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unρ HadCRUT4
@ed_hawkins Baseline: 1850–1900





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What do we do?



TOWARDS A CLIMATE POLICY TOOLKIT:

SPECIAL REVIEW ON AUSTRALIA'S CLIMATE GOALS AND POLICIES

AUGUST



Climate Change Authority toolkit:

- Emissions intensity scheme ✓
- Vehicle emissions standards
- Safeguard mechanism

FIGURE 18 TRANSITION TO THE POLICY TOOLKIT

Current policies				Toolkit		
Electricity supply				Emissions intensity scheme from 2018 Intensity baseline declines linearly over time, reaching zero well before 2050 Eligible energy efficiency credits can be used to meet obligations		
				Renewable gy Target Chapter 9 Ends 203		
	Emissions Reduction	Safeguard mechanism				
Direct combustion	Fund (ERF) – crediting and purchasing			Enhanced safeguard mechanis Baselines decline consistent with ERF credits from agriculture, lar can be used to meet obligatio	Chapter 5	
Industrial processes				ERF auctions in safeguar cors		
Fugitive emissions				and transport		
Transport				for light vehicles consider transport coverage under enhanced safeguard or market mechanism	Chapter 5	
				Cost-benefit analysis of carbon dioxide standards for heavy vehicles		
Agriculture				ERF auctions for and land use	Chapter 11	
Land use Waste Synthetic greenhouse gases	Regulation and standards Safeguard mechanism			ERF auctions; Regulation to further reduce emissions		
Cross-cutting policies	State-based white certificate schemes Energy efficiency measures for buildings, industry, households Innovation support			Efforts to harmonise white certificate schemes for use as offsets under emissions intensity scheme ERF crediting and auctions for energy efficiency New or enhanced energy efficiency measures for buildings, industry, households Innovation support focussed on R&D for low-emissions technologies		
Reviews				First toolkit review in 2022 Five-yearly reviews thereafter Reviews to assess Australia's progress and that of key countries		



What should I be communicating?

"You never change things by fighting the existing reality.

To change something, build a new model that makes the existing model obsolete."

Buckminster Fuller,
 Inventor geodesic dome









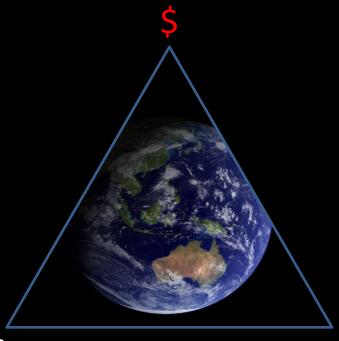


Ubiquitous low emissions energy is the solution.



But what is the underlying formula for acceptance?

Affordable

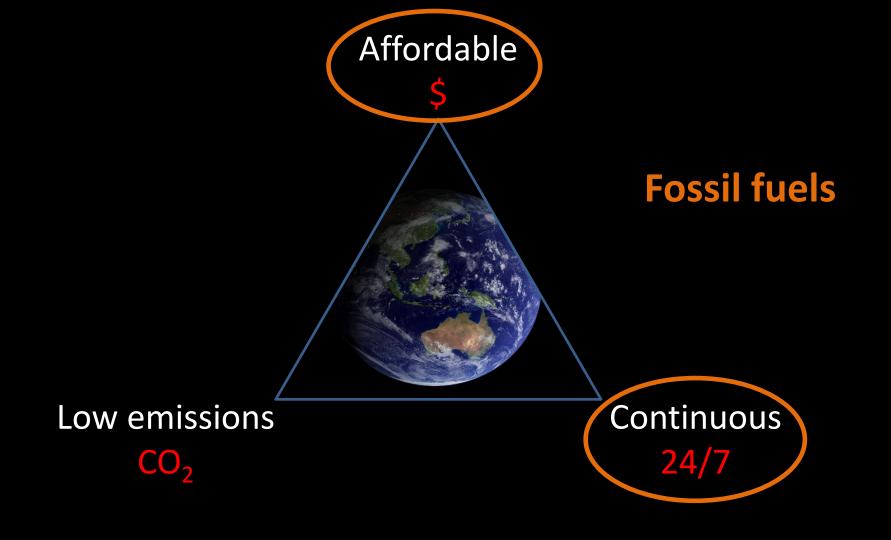


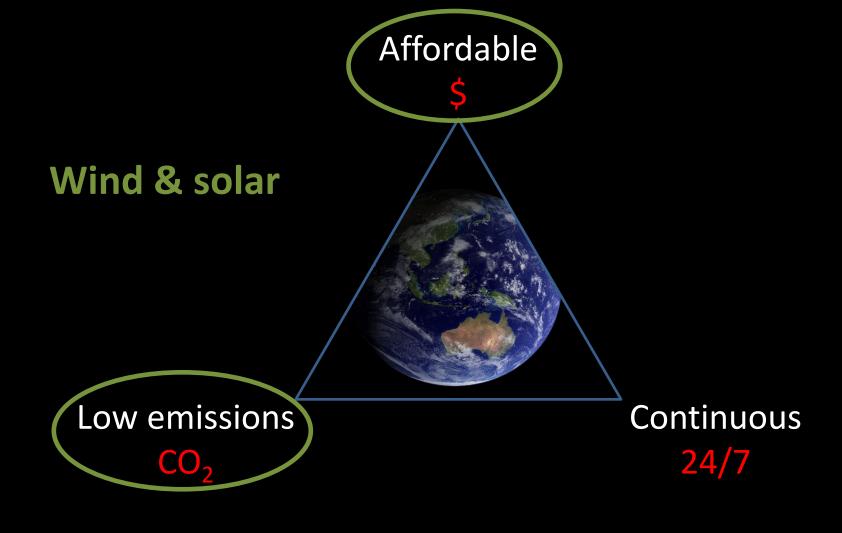
Low emissions

 CO_2

Continuous

24/7





Affordable ? Wind & solar with storage

Low emissions

Continuous 24/7

Energy prices in \$US per mWh

	2008	2016	Price reduction
Wind	\$65	\$20	69%
Solar	\$125	\$25	80%

What will happen to battery prices in the future?



Wind & solar with storage

Low emissions

There is a viable energy future!

Respond with logic and respect.

Make replacement technologies compelling.