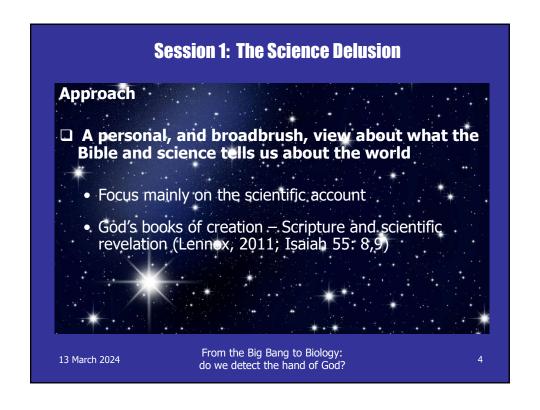
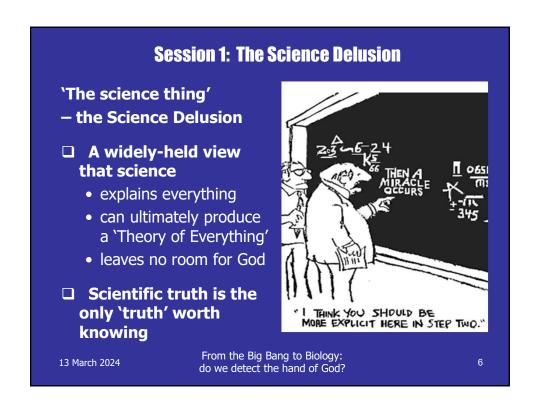
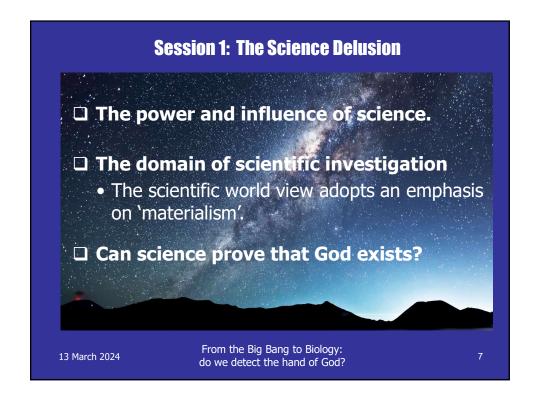


# Session 1: The Science Delusion Motivations To acquire a greater appreciation of who God is using science to reveal more of His creation and character (Romans 1:20) To reawaken our sense of awe at God's creation (Psalm 8) From the Big Bang to Biology: do we detect the hand of God?











### Session 1: The Science Delusion The scientist's step of faith We live in a structured, ordered world • It need not necessarily be like this! • Isaac Newton (1643-1727) "Whence arises all that order and beauty we see in the world?" • Albert Einstein – "the most incomprehensible thing about the world (Universe) is that it is comprehensible" (1936).

### C.S. Lewis – "We are not reading rationality into an irrational universe but responding to a rationality with which the universe has always been saturated" (Christian Reflections - 1967) Science is a response to this 'rationality' (order) Science's progress relies on the scientist's faith in an ordered Universe

From the Big Bang to Biology:

do we detect the hand of God?

**Session 1: The Science Delusion** 

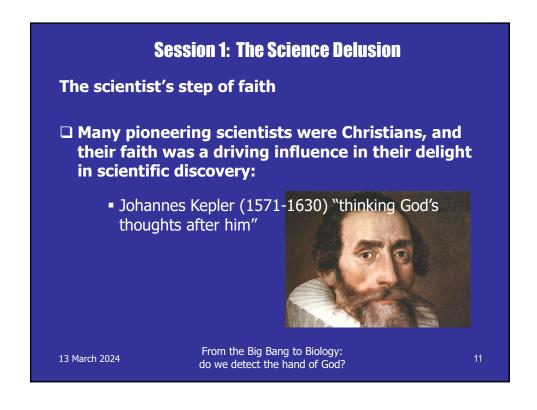
From the Big Bang to Biology:

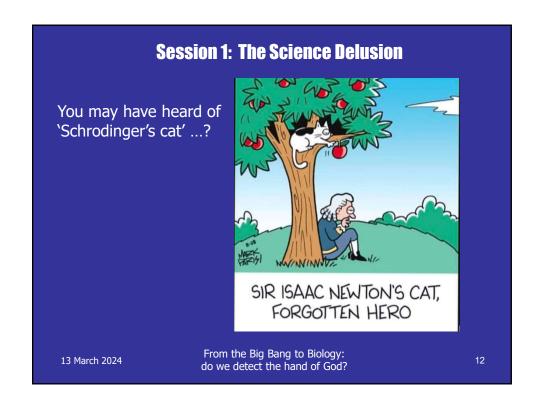
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### **Session 1: The Science Delusion**

### Science explains everything?

- ☐ Formally, what is science and how does it work?
  - A systematic way of investigating the world (Universe) by a process\* of
    - Hypothesis
    - Theory
    - Evidence
    - Prediction
      - For example: gravity
        - » Isaac Newton
        - » Albert Einstein

\* Physical sciences

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### **Session 1: The Science Delusion**

### Science explains everything?

- ☐ The 'laws of nature' vs. 'the laws of science'
  - How come we can understand the laws of nature?
    - Is it because we are made in God's image?
  - Where did the laws of nature come from?
    - Who or what is the law giver?

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## Science explains everything? What science does ... Science is concerned with how things work, but is blind to the issues of why they do (meaning and purpose). Once a theory has been established ... it is good at describing 'how' things happen it is good at predicting the outcome of a physical process From the Big Bang to Biology: do we detect the hand of God?

## Session 1: The Science Delusion Science explains everything? What science doesn't do ... Questions that can't be addressed by scientific method: Why? (rather than How?) Questions of meaning or purpose For example: Why did you bake this cake?

### **Session 1: The Science Delusion**

□ **Alister McGrath** sums it up in his book 'Inventing the Universe', Hodder Press, 2015.

"Because [scientists] are human beings, they ... have views on the deeper questions such as ... the meaning of their own individual existence. ... But what happens if science cannot answer these deeper questions? In the end, most scientists end up believing rather a lot of things that lie beyond the scope of scientific method. These are things that really matter to us – not the shallow truths of reason, but **the deep existential truths about who we are and why we are here.**"

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### **Session 1: The Science Delusion**

Science explains everything?

- □ So, can we have a 'Theory of Everything' (TOE)?
- ☐ Scientifically, what is a TOE?
  - A theory that unifies the 2 pillars of modern physics
    - Quantum mechanics (the theory of the very small)
    - Einstein's gravity (general relativity the theory of the very big)
    - A theory of 'quantum gravity'
  - Our efforts over a century have been unsuccessful!

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