

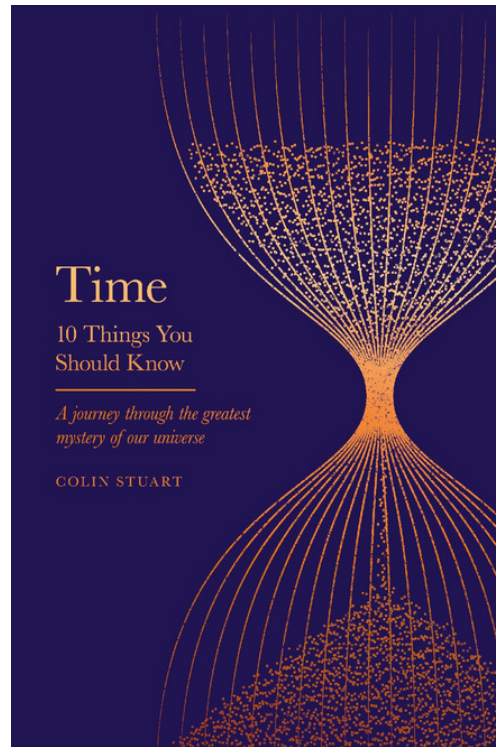
WHAT CAN TIME TRAVEL TEACH US ABOUT FREE WILL?

Few people know that time travel isn't just possible - it has already been done.

In this mind-expanding talk, students will hear the stories of the people who have travelled into their own futures and lived to tell the tale. And how they rely on the same physics whenever they use the map on their smartphone.

But what does this say about our free will? Do we have a choice about what happens tomorrow? A set of time travel paradoxes holds the answer: free will is a stubbornly persistent illusion.

This physics-meets-philosophy talk is guaranteed to get students thinking deeply and seeing the world anew (although they were always going to anyway...)



Signed copies will be available to buy as part of my visit



COLIN STUART

Colin Stuart is an award-winning astronomy author and speaker who has talked to over half a million people about the universe, ranging from schools and the public to conferences and businesses.

His books have sold more than 400,000 copies worldwide and been translated into 21 languages. He's also written for The Guardian, New Scientist, Wall Street Journal and the European Space Agency. In recognition of his efforts to popularise astronomy the asteroid (15347) Colinstuart is named after him. Also a Fellow of the Royal Astronomical Society, Colin has appeared on Sky News, BBC News and Radio 5Live and been quoted in national newspapers including The Daily Telegraph and The Observer.