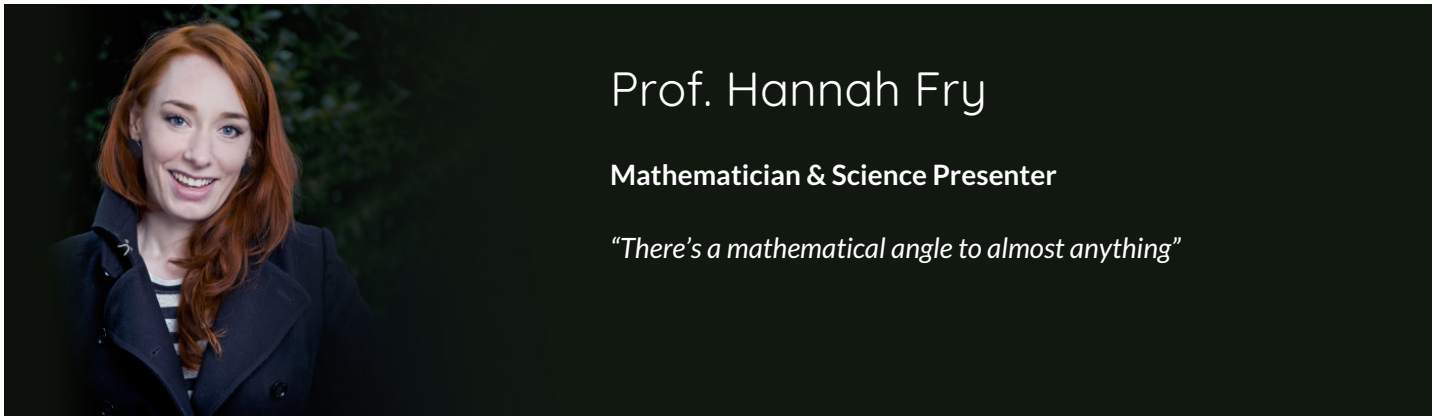


Prof. Hannah Fry

Mathematician & Science Presenter

"There's a mathematical angle to almost anything"

Professor Hannah Fry is an internationally renowned mathematician, author, broadcaster and keynote Speaker who makes complex ideas impossible to ignore. Cambridge's first Professor of the Public Understanding of Mathematics, Hannah explores the mathematics behind human behaviour, AI, data, technology and society, transforming numbers and models into fascinating stories with real-world relevance.

TOPICS:

- AI, Algorithms & The Future of Technology
- Data, Decision-Making & Human Behaviour
- Mathematics & The Future of Society
- Technology, Innovation & Emerging Trends
- The Science of Risk, Prediction & Uncertainty
- Mathematics, Business & Real-World Problem Solving

LANGUAGES:

She presents in English.

PUBLICATIONS:

2025	Podcast: The Rest is Science
2021	Rutherford & Fry's Complete Guide to Absolutely Everything (Abridged)
2019	Hello World
2016	The Indisputable Existence of Santa Claus
2015	The Mathematics of Love

IN DETAIL:

Hannah Fry is an award-winning mathematics Speaker whose work sits at the intersection of science, technology, data and human behaviour. She joined the University of Cambridge in 2025 as its first Professor of the Public Understanding of Mathematics, following her academic work at UCL's Centre for Advanced Spatial Analysis. Her research explores mathematical patterns in human behaviour and their applications to real-world challenges, from cities and transport to crime, health and the ways people interact with technology.

WHAT SHE OFFERS YOU:

Hannah offers audiences a fresh way of thinking about data, AI, technology and human behaviour. As a keynote Speaker, she turns complex mathematics and emerging scientific ideas into compelling stories, revealing what numbers, algorithms and models can teach us about business, society and the decisions we make.

HOW SHE PRESENTS:

Hannah Fry is an energetic, witty and highly engaging Speaker. She combines sharp mathematical insight with storytelling, humour and unexpected real-world examples, making complex subjects accessible without losing their intellectual depth.