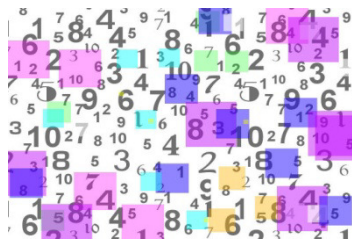# A Random Walk through Mathematics and Computing Science (2019)

A series of public lectures organised by Computing Science and Mathematics, University of Stirling

Thursdays at 7pm

28th February

The mathematics of time keeping in the Ancient World – Prof Daniel Otero

14th March

Are invisibility cloaks and wormholes through the universe possible? – Dr Anya Kirpichnikova

28th March

Finding new dogs with old tricks: applying distance geometry to multimedia search – Prof Richard Connor

11th April

Counting Fibonacci's rabbits: Fibonacci sequence, linear recurrence sequences and beyond – Dr Wen-shin Lee

25th April

Computer says no! Explaining the decisions of machines – Dr Sandy Brownlee

9th May

What comes next? – Donald Smith

Time: 7pm (for approximately an hour)
Venue: Lecture Theatre B4, Cottrell Building, University of Stirling
All welcome – no need to book.

Further information: http://www.maths.stir.ac.uk/lectures

or e-mail: gemma@cs.stir.ac.uk