



2014 AMSI-SSAI Lecture Tour

Professor Terry Speed

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Lecture dates—tour starts 19 August 2014

DATE	TIME	TITLE	LOCATION
19 Aug	5:30pm	Public Lecture - <i>A New Frontier: understanding epigenetics through mathematics</i>	Swinburne University of Technology
20 Aug	3:00pm	AGR seminar - <i>Comparing and combining mutation callers</i>	Australian Mathematical Sciences Institute
26 Aug	9:30am	Seminar - <i>Removing Unwanted Variation from high-throughput omic data</i>	Australian Bureau of Statistics
27 Aug	6:00pm	Public Lecture - <i>A New Frontier: understanding epigenetics through mathematics</i>	Australian National University
22 Sept	2:00pm	Seminar - <i>Removing Unwanted Variation from high-throughput omic data</i>	University of Western Sydney
23 Sept	5:30pm	Public Lecture - <i>A New Frontier: understanding epigenetics through mathematics</i>	UNSW Australia
24 Sept	3:00pm	Seminar - <i>Comparing and combining mutation callers</i>	University of Sydney
25 Sept	6:00pm	Public Lecture - <i>A New Frontier: understanding epigenetics through mathematics</i>	Charles Sturt University, Wagga Wagga
8 Oct	1:00pm	AGR seminar - <i>Normalization of RNA-Seq Data: Are the ERCC Spike-In Controls Reliable?</i>	University of Western Australia
9 Oct	6:00pm	Public Lecture - <i>A New Frontier: understanding epigenetics through mathematics</i>	University of Western Australia
16 Oct	12:00pm	Public Lecture - <i>A New Frontier: understanding epigenetics through mathematics</i>	University of Tasmania
16 Oct	2:30pm	Seminar - <i>Removing Unwanted Variation from high-throughput omic data</i>	University of Tasmania
30 Oct	4:00pm	Public Lecture - <i>A New Frontier: understanding epigenetics through mathematics</i>	Queensland University of Technology
20 Nov	6:00pm	Public Lecture - <i>A New Frontier: understanding epigenetics through mathematics</i>	The University of Adelaide

* All times reflect local host time



Full tour details: www.amsi.org.au/speed