
Dr. Colin Tan

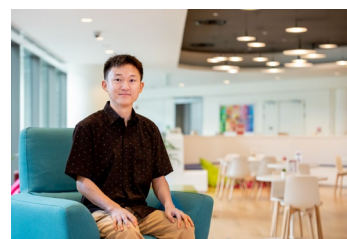
Lecturer

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Education

- PhD: 2016, National University of Singapore

Year joined SUTD

- 2019

Research/Teaching Interests

I am interested in mentoring students.

One of my first experiences in mentoring was in 2004 as an 'X-man' -- a senior who had once attended the International Mathematical Olympiad -- coaching the Singaporean trainees towards the Olympiad that was to be held in Athens, Greece that year.

More recently in 2017, I participated in the Science Training-In-Action Programme organised by the NUS High School of Math and Science by advising a Year 5 student for the school project.

I hope to continue by mentoring our students here.

Mentoring Experiences

- Scientist-Mentor, Science Training-In-Action Programme, NUS High School of Math and Science, 2017.
- Observer B, Team Singapore, International Mathematical Olympiad, Hanoi, Vietnam, 2007.
- Observer B, Team Singapore, International Mathematical Olympiad, Athens, Greece, 2004.

Medley Contributions

1. Tan, C.-W. (2006). [\[Review of the book The One True Platonic Heaven: A Scientific Fiction on the Limits of Knowledge, by J.-L. Casti\]](#). *Mathematical Medley*, 6(1), 82-84.
2. Tan, C.-W. (2004). [\[Review of the book Where Mathematics Comes From: How the Embodied Mind Brings Mathematics into Being, by G. Lakoff and R. Nuñez\]](#). *Mathematical Medley*, 3(1), 55-56.
3. Tan, C.-W. (2002). [\[Review of the book Euclid's Window: The Story of Geometry from Parallel Lines to Hyperspace, by L. Mlodinow\]](#). *Mathematical Medley*, 29(2), 127-128.
4. Yeh, G. and Tan, C.-W. (2003). [Interview on our mathematicians: Our local mathematicians - Dr Chin Chee Whye](#). *Mathematical Medley*, 32(2), 19-24.