



NSW DIVISION TECHNICAL MEETING

UNDERSTANDING THE HUMAN VOICE



Date: 7/04/2017

Venue: Physics Lecture Theatre, Old Main Building, UNSW Kensington Campus

Time: 6pm for 6:30pm start (refreshments prior to talk)

Speaker: Dr Noel Hanna, Acoustics, School of Physics, University of New South Wales

RSVP: Online registration via
<https://www.physics.unsw.edu.au/events/understanding-human-voice>

To celebrate World Voice Day*, Dr Noel Hanna will explain the physics of human voice production and describe some of the milestones in voice research that have informed our understanding of the oldest musical instrument.

Dr Noel Hanna is a former science communicator, meteorologist, and high school teacher, currently researching the acoustics of the human voice in the School of Physics at the University of New South Wales. He has a PhD in Engineering from Université Grenoble Alpes and in Physics from the University of New South Wales.

*April 16th is World Voice Day (<http://2017.world-voice-day.org/>), which celebrates the importance of the voice in our daily lives.

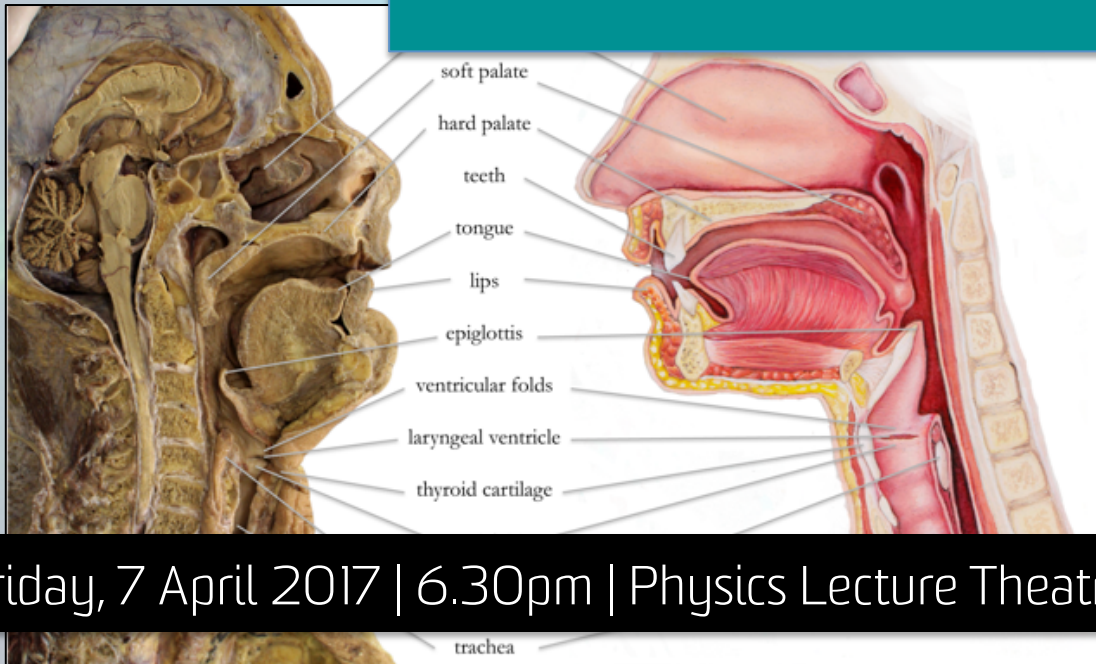


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Understanding the Human Voice

With Dr. Noel Hanna



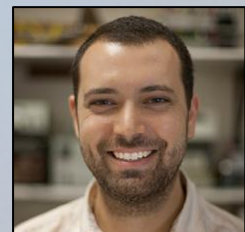
Friday, 7 April 2017 | 6.30pm | Physics Lecture Theatre

Join Dr. Noel Hanna and discover how physics and anatomy combine to produce the human voice.

Refreshment served from 6.00pm.

RSVP & Further Details:

physics.unsw.edu.au/events/understanding-human-voice

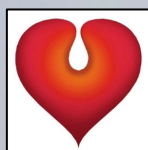


Event sponsor



Australian
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World Voice Day



Sunday
14 April
2017



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