Schedule
30th Conference and Annual Meeting
International Association for Perceptual Control Theory (IAPCT)
Thursday & Friday, 8–9 October 2020 (UT)

Times are given in BST (one hour ahead of UT). West of the dateline, adjust the date too.

1. To adjust for your location, go to https://tinyurl.com/yxzxnrlf. The first row of fields on that page is already set up for time in Manchester England (BST).

2. On the second row, where it says **Add another city or timezone ...** enter the name of a city in your time zone. Leave this time zone conversion page open for the duration of the conference.

3. For each session in turn, on the **Manchester** line enter the time that is given in the schedule to see the corresponding time calculated for your location.

Introduction: Day 1			
4:00-4:15 pm BST	15 minutes	Rick Marken: Zoom Host	Zoom Meeting Orientation
		Bruce Nevin: IAPCT President	Welcome

Session 1: The PCT Hierarchy			
4:15-4:45 pm BST	30 minutes	Eva de Hullu	Exploring the Perceptual Control Hierarchy

15 minute break

Session 2: Making PCT Mainstream			
5:00-5:20 pm BST	20 minutes	Richard Pfau	Using Facebook to Spread PCT
5:20-5:50 pm BST	30 minutes	Warren Mansell	How Can Functional Modelling Prioritise Its Methodological Focus to Engage and Transform Mainstream Psychology?

1 hour 10 minute break

Session 3: Education			
7:00-7:45 pm BST	45 minutes	John Kirkland Mike Saywell	Discussion: Reaching Out to Student Learners Presentation: A New Zealand Effort -The Six Learning Levers Course

Introduction: Day 2			
4:00-4:10 pm BST	10 minutes	Bruce Nevin Rick Marken	Welcome, and Zoom Meeting Orientation

Session 4: Biology and Neurophysiology			
4:10-4:30 pm BST	20 minutes	Chung Mak	A PCT Approach to Cardiovascular Activity: A Series of Ongoing Investigations on Heart Rate Variability in Anxiety
4:30-5:00 pm BST	30 minutes	Erling Jorgensen	Thalamus Through a PCT Microscope: Reference Signals and Comparators in Action

15 minute break

Session 5: Robotics and Modelling			
5:15-5:45 pm BST	30 minutes	Rupert Young	PCT Modelling in Python
5:45-6:05 pm BST	20 minutes	Steve Battle	Robots with Purpose
6:05-6:35 pm BST	30 minutes	Kent McClelland	Control-System Modeling with an Easy-to-Use Online Software Package

1 hour 10 minute break

Session 6: The Method of Levels and Discussion			
7:45-8:45 pm BST	1 hour	David Goldstein, Warren Mansell, and Others	Method of Levels (MOL) Therapy • A video of Bill Powers • Discussion: Summing Up and Looking to the Future.

15 minute break

Annual IAPCT Meeting			
9:00-10:00 pm BST	1 hour	Bruce Nevin IAPCT President	Reports (Board, Treasurer) Election of Secretary and Treasurer Other business