(Updated: 17 September 2020)

**Agenda**

**International Association for Perceptual Control Theory (IAPCT)**

**30th Conference and Annual Meeting**

**Thursday & Friday, 8-9 0ctober 2020 (Coordinated Universal Time)**

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| **Introduction: Day 1** | | | |
| 8:00-8:15 am PDT  11:00-11:15 am EDT  4:00-4:15 pm BST  5:00-5:15 pm CEST  11:00-11:15 pm CST  Fri 1:00 am AEST  Fri 4:00 am NZST | 15 minutes | Rick Marken:  Zoom Host | Zoom Meeting Orientation |
| Bruce Nevin:  IAPCT President | Welcome |

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| **Session 1: The PCT Hierarchy** | | | |
| 8:15-8:45 am PDT  11:15-11:45 am EDT  4:15-4:45 pm BST  5:15-5:45 pm CEST  11:15-11:45 pm CST  Fri 1:15 am AEST  Fri 4:15 am NZST | 30 minutes | Eva de Hullu | Exploring the Perceptual Control Hierarchy |

15 minute break

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| **Session 2: Making PCT Mainstream** | | | |
| 9:00-9:20 am PDT  12:00-12:20 am EDT  5:00-5:20 pm BST  6:00-6:20 pm CEST  Fri 12:00 am CST  Fri 2:00 am AEST  Fri 5:00 am NZST | 20 minutes | Richard Pfau | Using Facebook to Spread PCT |
| 9:20-9:50 am PDT  12:20-12:50 am EDT  5:20-5:50 pm BST  6:20-6:50 pm CEST  Fri 12:20 am CST  Fri 2:20 am AEST  Fri 5:20 am NZST | 30 minutes | Warren Mansell | How Can Functional Modelling Prioritise Its Methodological Focus to Engage and Transform Mainstream Psychology? |

1 hour 10 minute break

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| **Session 3: Education** | | | |
| 11:00-11:45 am PDT  2:00-2:45 am EDT  7:00-7:45 pm BST  8:00-8:45 pm CEST  Fri 2:00 am CST  Fri 4:00 am AEST  Fri 7:00 am NZST | 45 minutes | John Kirkland  Mike Saywell | Discussion: Reaching Out to Student  Learners, and  Presentation: A New Zealand Effort -The Six Learning Leavers Course |

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| **Introduction: Day 2** | | | |
| 8:00-8:10 am PDT  11:00-11:10 am EDT  4:00-4:10 pm BST  5:00-5:10 pm CEST  Fri 11:00 pm CST  Sat 1:00 am AEST  Sat 4:00 am NZST | 10 minutes | Bruce Nevin  Rick Marken | Welcome, and  Zoom Meeting Orientation |

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| **Session 4: Biology and Neurophysiology** | | | |
| 8:10-8:30 am PDT  11:10-11:30 am EDT  4:10-4:30 pm BST  5:10-5:30 pm CEST  Fri 11:10 pm CST  Sat 1:10 am AEST  Sat 4:10 am NZST | 20 minutes | Chung Mak | A PCT Approach to Cardiovascular Activity: A Series of Ongoing Investigations on Heart Rate Variability in Anxiety |
| 8:30-9:00 am PDT  11:30 am-12:00 EDT  4:30-5:00 pm BST  5:30-6:00 pm CEST  Fri 11:30 pm CST  Sat 1:30 am AEST  Sat 4:30 am NZST | 30 minutes | Erling Jorgensen | Thalamus Through a PCT Microscope: Reference Signals and Comparators in Action |

15 minute break

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| **Session 5: Robotics and Modelling** | | | |
| 9:15-9:45 am PDT  12:15-12:45 pm EDT  5:15-5:45 pm BST  6:15-6:45 pm CEST  Sat 12:15 am CST  Sat 2:15 am AEST  Sat 5:15 am NZST | 30 minutes | Rupert Young | PCT Modelling in Python |
| 9:45-10:05 am PDT  12:45-1:05 pm EDT  5:45-6:05 pm BST  6:45-7:05 pm CEST  Sat 12:45 am CST  Sat 2:45 am AEST  Sat 5:45 am NZST | 20 minutes | Steve Battle | Robots with Purpose |
| 10:05-10:35 am PDT  1:05-1:35 pm EDT  6:05-6:35 pm BST  7:05-7:35 pm CEST  Sat 1:05 am CST  Sat 3:05 am AEST  Sat 6:05 am NZST | 30 minutes | Kent McClelland | Control-System Modeling with an Easy-to-Use Online Software Package |

1 hour 10 minute break

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| **Session 6: The Method of Levels and Discussion** | | | |
| 11:45am-12:45 PDT  2:45-3:45 pm EDT  7:45-8:45 pm BST  8:45-9:45 pm CEST  Sat 2:45 am CST  Sat 4:45 am AEST  Sat 7:45 am NZST | 1 hour | David M. Goldstein  and Others | Method of Levels (MOL) Therapy --  including a video featuring Bill Powers  and  Discussion: Summing Up and Looking to the Future. |

15 minute break

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| **Annual IAPCT Meeting** | | | |
| 1:00-2:00 pm PDT  4:00-5:00 pm EDT  9:00-10:00 pm BST  10:00-11:00 pm CEST  Sat 4:00 am CST  Sat 6:00 am AEST  Sat 9:00 am NZST | 1 hour | Bruce Nevin  IAPCT President | Election  and  Other Matters |