


[HOME](#)
[CALL FOR PAPERS](#)
[COMMITTEES](#)
[PROGRAM](#)
[FREE E-REGISTRATION](#)
[FAQ](#)
[SEARCH](#)

CS-DC'15 World e-conference
 CCS'15 e-Satellites | Sept 30 - Oct 1




Wednesday SEP - 30

**Real-World Room: LABORATORIO DE CONTROL Y APRENDIZAJE MOTOR
 CENTRO DE INVESTIGACIÓN DEL DEPORTE. UNIVERSIDAD MIGUEL HERNANDEZ**

E-Session: ECOLOGICAL APPROACH OF SPORT AND SPORT EDUCATION ASS PROF LUDOVIC SEIFERT, KEITH DAVIDS

Invited Paper	8:00	8:30	Modelling of continuous and categorical decision-making behavior in sailing <i>Duarte Araujo</i>
Invited Paper	8:30	9:00	Thoughts emerge from task, personal and environmental constraints during exercise <i>Sergi Garcia, Agne Slapsinskaite, Pablo Vázquez, Robert Hristovski</i>
Full Paper	9:00	9:30	Ecological Dynamics: a theoretical framework for understanding sport performance, physical education and physical activity <i>Ludovic Seifert, Keith Davids</i>
Short Paper	9:30	9:45	Emerging dance movements under ecological constraints in Contact Improvisation dancers with different background <i>Carlota Torrents Martín, Javier Coterón, Ángel Ric, Robert Hristovski</i>
Short Paper	9:45	10:00	Emerging collective shared behaviors from individual exploration in football small-sided games <i>Ángel Ric, Carlota Torrents, Robert Hristovski</i>
Short Paper	10:00	10:15	Adaptability in swimming pattern: how do swimmers adapt propulsive action as a function of speed? <i>Christophe Schnitzler</i>
Poster	10:15	10:20	Backstroke start performance prediction <i>Karla de Jesus, Kelly de Jesus, Ricardo Jorge Fernandes, João Paulo Vilas-Boas</i>
Poster	10:20	10:25	Flexible perception-action strategies for follow-the-leader coordination <i>Laurentius Antonius Meerhoff, Harjo de Poel, Chris Button</i>
Poster	10:25	10:30	Dynamic process of pulmonary data analysis: from the athlete mouth to the coach hands <i>Kelly de Jesus, Leandro Machado, João Paulo Vilas Boas, Ricardo Fernandes</i>
General Discussion	10:30	11:00	General Discussion

KEYNOTE

15:45	16:30	Synergetics. An interdisciplinary approach to Self-organization in complex systems Hermann Haken
--------------	--------------	---