



# 7th World Congress of Biomechanics

**July 6-11, 2014**

John B. Hynes Veterans Memorial Convention Center  
900 Boylston Street | Boston, Massachusetts 02215

The symposium, created by Professor Carlo De Luca from Boston University (USA), is a new forum to foster a growing interest in scientific work that bridges the fields of motor control and biomechanics.

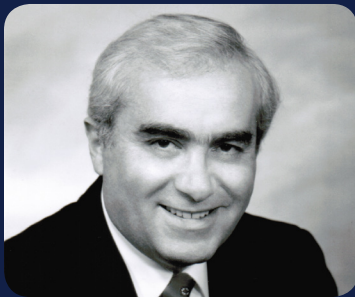
The primary goal is to offer a sustainable structure through WCB and ISB leadership to bring together biomechanists around the world to introduce their work on the understanding and application of motor control.

The Symposium will open with a Keynote lecture by Professor Zev Rymer from the Rehabilitation Institute of Chicago (USA) and will feature internationally renowned speakers in this area.

We look forward to seeing you at the next WCB conference in Boston.

Sincerely,

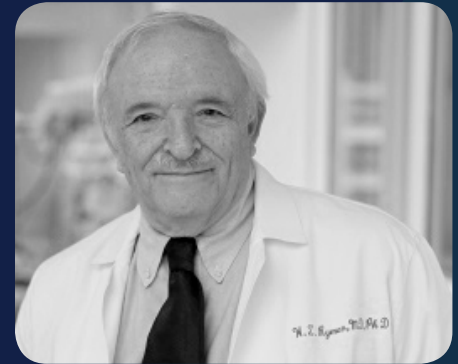
*Organizing Committee:*



## **SYMPOSIUM ORGANIZER**

Professor Carlo J. De Luca  
Boston University, USA

Dr. Carlo J. De Luca, Boston University  
Dr. Philip Rowe, 2015 ISB Conference Chair  
Dr. Serge Roy, Boston University  
Dr. Paola Contessa, Boston University  
Dr. Sam Chang, Delsys, Inc.



## **KEYNOTE SPEAKER**

Professor Zev Rymer  
Rehabilitation Institute of Chicago, USA

## **INVITED SPEAKERS**

Professor Neville Hogan  
Massachusetts Institute of Technology, USA

Professor Walter Herzog  
University of Calgary, Canada

Professor David Lloyd  
Griffith Health Institute, Australia

Professor Steven Robinovitch  
Simon Fraser University, Canada

Professor Thomas Buchanan  
University of Delaware, USA

Professor Marco Santello  
Arizona State University, USA

Professor Paola Contessa  
Boston University, USA

Professor Evangelos Christou  
University of Florida, USA

# ISB Symposium on Motor Control in Biomechanics

(World Congress of Biomechanics 2014, Boston)

**DATE:** Tuesday, 8 July 2014

**TIME:** 2:30 PM to 6:00 PM EST

**JOHN B. HYNES VETERANS MEMORIAL CONVENTION CENTER**  
900 Boylston Street • Boston, Massachusetts 02215