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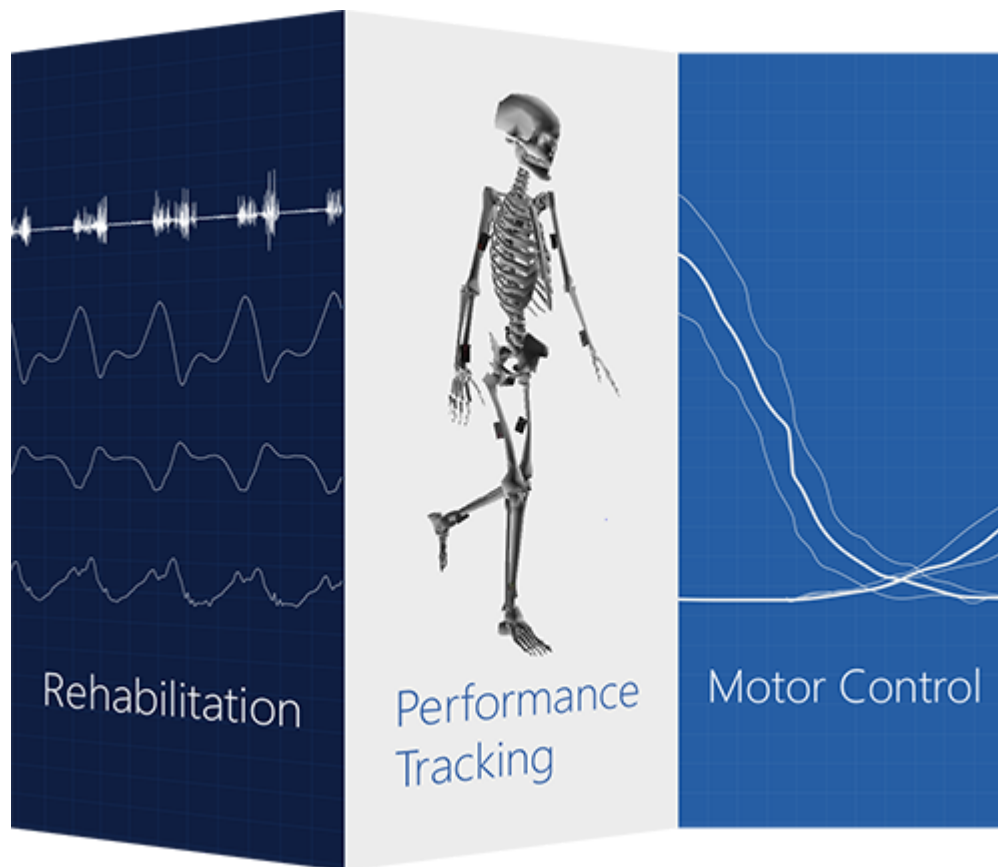
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DELSYS WORKSHOP

Quality of Movement Measurement

Rethinking Research in the Era of Wearable Sensors



Topics Presented

1. Research & Realities: Considerations for Research-Grade Wearable Sensors
2. Assessment & Interventions with Trigno™ IM: Looking Behind the Musculoskeletal Models
3. Assessment & Interventions with dEMG System: Expanding the Investigation of Muscle Morphology

Speakers

- Prof. Jim Richards University of Central Lancashire (UK)
- Dr. Joshua C. Kline Delsys Inc. (USA)
- Prof. Jason DeFreitas Oklahoma State University (USA)

[Learn More](#)

Date, Time & Venue

Tuesday, July 5th 2016
3:30 PM – 5:00 PM. CT

Hyatt Regency • 151 East Wacker Drive • Chicago, Illinois 60601 USA

[Registration](#)

Trigno™ IM

[Smallest, commercially-available EMG + IMU sensor](#)

[Track EMG & Monitor Movement \(VIDEO\)](#)

[Integration with EMMA Software](#)

[Combining EMG + IMU to Analyze Movement \(Webinar\)](#)

dEMG



[Reveal the Neural Control of Muscles](#)

[The dEMG Innovation in the Movement of Sciences \(VIDEO\)](#)

[Measuring Muscle Performance \(Webinar\)](#)



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