



Hello ,

Continuous advances in dEMG technology are helping researchers discover how the brain regulates force and human movement. The **Delsys dEMG system** offers scientists deeper insights into the mechanisms of normal and impaired control of movement, motor performance, motor disorder, injury, and aging.

Topics:

- How Does EMG Decomposition Work
- Best Practices for Investigating Motor Unit Behavior
- Current Applications & Future Developments

Who Would Benefit:

Researchers, clinicians and students interested in using advanced technology to expand their investigations of the human neuromuscular system.

Watch Live:

- Tuesday, March 28th at 9am ET
- Wednesday, March 29th at 2pm ET
- Thursday, March 30th at 9pm ET

Speakers:

- John Letizi
- Dr. Paola Contessa

Details and free registration at delsys.com/webinar



Help Us Plan Future Webinars

The Delsys R&D team is currently planning a webinar for the fall 2017 (dates to be announced) to share the latest developments of our dEMG technology and discuss contemporary topics of motor control and motor unit investigations with the Human Movement Science community.

What would you like to learn about? **Help us plan our future webinars by answering four brief questions.**



WHY SIGN-UP FOR

General Delsys Training and Webinars



Discuss Relevant Topics



Discuss New Development in Products



Research Tips and Techniques



SCIENTIFIC POLL RESULTS

Research-Grade Technology Survey



How often do you use quantitative instruments to study human movement?

Less than 1 day/month **12%**
 1-8 days/month **55%**
 More than 8 days/month **33%**



Approximately how many different movement analysis instruments do you own in your laboratory?

Less than 3 **25%**
 3-10 **13%**
 More than 10 **62%**



How interested would you be in new technology that measures the neural control mechanisms underlying human movement?

Highly Interested **76%**
 Somewhat Interested **21%**
 Not Interested **3%**



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