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Combining EMG and IMU to Analyze Movement



Delsys is happy to announce a free live Webinar featuring the Trigno™ IM system and its applications in the fields of Ergonomics, Exercise Physiology, Human-Computer Interface, and more.

Who Should Participate Researchers and students interested in capturing high-quality surface EMG signals with simultaneous orientation and joint kinematics data in a variety of real-world environments.

Why You Should Participate The workshop will demonstrate how the Trigno™ IM's unique combination of EMG and IMU allows you to explore new frontiers in movement analysis.

What You Should Expect Members of the Delsys Education Team will highlight several applications of our state-of-the-art Trigno™ IM technology, using EMGworks and third-party software to develop insights not previously possible with a single motion capture or EMG system. The workshop will last 30 minutes and include a question-and-answer period.

Presenters:

- [Dr. Bryan T. Cole](#)
- [Dr. Steven Lindley](#)

FREE REGISTRATION

LIVE WEBINAR

Upcoming 2016 Dates

For additional details, please visit [Delsys Webinar](#).

April 26th 9AM (EST)

April 27th 2PM (EST)

April 28th 9PM (EST)

Trigno™ IM

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

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

[Integration with EMMA Software](#)

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