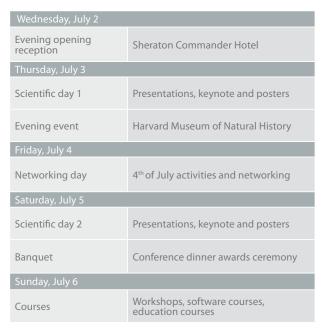
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Useful links

www.esm2014.com www.novel.de www.novelusa.com www.sheratoncommander.com www.esm2012.com www.wcb2014.com

www.cambridgeusa.org www.july4th.org www.boston.com

Important dates

April 7, 2014	Abstracts notified
May 20, 2014	Deadline for full length art in science award
July 2-6, 2014	ESM 2014

Sponsor

novel electronics inc St. Paul MN USA www.novelusa.com



Munich Germany

paper for

Dates

- April 18, 2014 Date on which early registration discount ends
- June 2, 2014 Hotel room block reservation deadline
- June 2, 2014 No full refunds for cancellation after this date
- June 13, 2014 Advance registration deadline. Registrations after this date must be made onsite.

How to Register

Registration process info: www.regonline.com/esm2014

Registration fees (attendee):

- Early Registration (prior to April 18, 2014): US \$550
- Late Registration (after April 18, 2014): US \$650
- Full registration includes:
- Welcome Reception Wednesday
- Breakfast Thursday Sunday
- Breaks and lunches on Thursday and Saturday
- Dinners and Evening Events on Thursday and Saturday
- Networking Day on Friday (activities, lunch, dinner)
- Workshops on Sunday

Guest of Registered Attendee: Adult: \$325, Child ages 6-12: \$250 Includes all above listed items except morning/afternoon breaks, lunches and scientific presentations.

Contact

For general inquiries and registration please contact:

Susan Diekrager or Maria Pasquale, novel electronics inc. novelinc@novelusa.com, tel. +1 651 221 0505 964 Grand Avenue, St Paul, MN 55105, USA

For inquiries regarding presentation please contact:

Daniela Jirova-Enzmann, novel gmbh danielajirova@novel.de, tel. +49 (0)89 4177670 Ismaninger Strasse 51, 81675 Munich, Germany

Expert Scientific Meeting on Load Distribution **Measurement**



July 2-6, 2014

Cambridge, Massachusetts, USA The Sheraton Commander Harvard Square

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novel gmbh www.novel.de



Venue

ESM 2014 will be held in the historic Cambridge, Massachusetts. The conference will begin on July 2nd 2014 with an evening reception and then feature two days of scientific research on the latest developments in load distribution measurement. Researchers from all disciplines (basic science, research and development, applied science, clinical etc) and utilizing all technologies of load distribution measurement are welcome. Receptions, meeting space and accommodations will be held at the historic **Sheraton Commander Hotel Harvard Square**.

In addition the networking day will take place on the 4th of July. Boston's history is intertwined with that of the 4th of July Holiday and the celebration in Boston is unlike any other in the country!

As in the past, a workshop presented by novel will be held on July 6th providing attendees with information on the latest advances in load distribution measurement.

Host

Vera Novak, MD, PhD Beth Israel Deaconess Medical Center Harvard Medical School Teaching Hospital Division of Gerontology

Scientific Chair

Howard J Hillstrom, PhD Director, Leon Root, MD Motion Analysis Lab Hospital for Special Surgery New York

Hotel

Sheraton Commander Hotel Harvard Square Reservations should be made online at the following link: www.starwoodmeeting.com/Book/ESM2014

King and two double bed rooms are available at excellent group rate of US \$159/night. The cut-off for room reservations is **June 2**, **2014**.

art in science award 2014

The art in science award 2014, with a prize of US \$5,000 will be presented for the best scientific manuscript in the field of dynamic load distribution in biomechanics.

The paper must be entirely original, not published at the time of the meeting in any journal nor submitted for publication to any journal or book. The paper must describe a scientific study including load distribution measurement.

Best Presentation Award

Award for the Best Presentation will be presented and the award recipient will receive US \$1,000. The award is based on voting of the scientific committee.

Best Poster Award

Award for the Best Poster will be presented and the award recipient will receive US \$1,000. The award is based on voting of the scientific committee.

Most Promising Proposal MPP

Anyone who has not defended his or her PhD prior to the first conference day (July 2, 2014) is eligible for the MPP award. The goal is to present a project proposal which includes the investigation of load distribution on the human or animal body. The topic area can be freely chosen and a document of maximum two pages (excl. reference list) must be submitted to the session chair not earlier than one hour before the award session starts. Seven printed copies must be provided. Proposals fitting the requirements will be presented in a separate session during ESM 2014. The main author will have three minutes for an oral presentation (no slides or PPT) and three minutes for discussion. The winner will be the most innovative, relevant and most convincingly presented proposal. The award recipient will receive US \$1,000.

ESM 2014 Keynote Speakers

Dava Newmann, MIT, Dept. of Aeronautics and Astronautics and Engineering Systems, Boston MA, USA

Marian Hannan, Harvard Medical School and Institute for Aging Research at Hebrew SeniorLife, Boston MA, USA

Georg Duda, Julius Wolff Institut at Charité - Universitätsmedizin Berlin, Berlin, Germany

Paolo Bonato, Harvard Medical School and Motion Analysis Lab at Spaulding Rehabilitation Hospital, Boston MA, USA

Networking Day, Friday, July 4th

The 4th of July is one of the most exciting of the US holidays. For those of you who are less familiar with the date, Independence Day commemorates America's signing of the Declaration of Independence on July 4, 1776, declaring independence from the Kingdom of Great Britain.

As we will learn through some of the Networking Day's activities, Boston's history is intertwined with the American Revolution and the Independence Day celebrations here are unlike any other in the country!

Morning Event - Cambridge Area Tours

- Harvard Yard Walking Tour
- Cambridge Running Tour
- Longfellow House and Gardens



Afternoon Event - Boston Red Sox Game Evening Event - Whale Watching Dinner Cruise with Boston Pop Fireworks from the Boat!

