

**FOURTH INTERNATIONAL  
BRAIN-COMPUTER INTERFACE MEETING  
May 31 – June 4, 2010  
Asilomar Conference Center \* Monterey, California**

**Conference Registration Form**

**Full Name:** \_\_\_\_\_ **First Name for Badge:** \_\_\_\_\_

**Organization:** \_\_\_\_\_

**Mailing Address:** \_\_\_\_\_

**City:** \_\_\_\_\_ **State/Province:** \_\_\_\_\_ **Country:** \_\_\_\_\_ **Zip/Postal Code:** \_\_\_\_\_

**Telephone:** (\_\_\_\_) \_\_\_\_\_ **Fax:** (\_\_\_\_) \_\_\_\_\_

**Email:** \_\_\_\_\_

**WORKSHOP SELECTION**

**Please choose six (6) workshops in your order of preference. Each person will be assigned to three.**

1. BCI Applications that Restore Communication and Control
2. BCI Feature Extraction and Translation: Action Potentials
3. BCI Feature Extraction and Translation: Field Potentials
4. BCI Software and Hardware
5. BCI Users and Their Needs (it is hoped that participants will include potential users)
6. BCIs as Orphan Technology: Disseminating and Supporting BCIs for Those Who Need Them
7. ECoG, LFPs, Action Potentials and Their Recording Methods
8. EEG Signals and Recording Methods
9. Ethical Issues in BCI Research, Development, and Dissemination
10. Improving Brain/BCI Interactions: Bidirectional BCIs
11. Metabolic and Other Non-Electrophysiological BCI Methodologies
12. Non-Medical Communication and Control Applications of BCIs (e.g., gaming, military)
13. Novel BCI Designs (hybrids, etc.)
14. Optimizing P300-based BCIs
15. Optimizing the Adaptive Interactions between BCI Systems and Their Users
16. Other Therapeutic Uses of BCI Technology (e.g., chronic pain, psychiatric disorders)
17. Other Uses of BCI technology (e.g., monitoring attention, workload, stress, errors)
18. Translating BCIs from the Laboratory to Clinical Use
19. Using BCI Systems to Induce Neural Plasticity and Restore Function (e.g., stroke, TBI)
20. Using BCIs to Control Neuroprostheses, Robotic Arms, and Other Complex Devices
21. BCI in BCI: Big Contentious Issues in BCI (mind-reading vs. skill development, invasive vs. non-invasive, classification vs. regression, motor vs. cognitive, etc.)

\_\_\_1<sup>st</sup> choice    \_\_\_2<sup>nd</sup> choice    \_\_\_3<sup>rd</sup> choice    \_\_\_4<sup>th</sup> choice    \_\_\_5<sup>th</sup> choice    \_\_\_6<sup>th</sup> choice

**CONFERENCE FEE**

PLEASE CHECK APPROPRIATE REGISTRATION FEE:

- Early Bird Registration (Received on or before February 28, 2010)            \$300
- Registration received between March 1 – March 26, 2010            \$325
- Late Registration (Received on or after March 27, 2010)            \$350
- Student Registration (*please include a copy of current student ID*)            \$150

TOTAL \$ \_\_\_\_\_

*I have submitted an abstract via the BCI 2010 website.*       Yes     No

**REGISTRATION DEADLINE AND CANCELLATION POLICY**

- Changes or substitutes are acceptable.
- Cancellations up to Friday, March 26, 2010 will receive a full refund.
- After March 27, no refunds will be given.
- Contact [sglinos@wadsworth.org](mailto:sglinos@wadsworth.org) with changes and/or cancellations.

**TWO WAYS TO REGISTER**

- By mail:      Send completed registration form with payment to:  
BCI 2010 Registrations  
Wadsworth Center, Room C-522  
NYS Department of Health  
Empire State Plaza  
P.O. Box 509  
Albany, New York 12201-0509
  
- By fax:      518-486-4910 completed registration form with credit card information.

**PAYMENT METHOD**

- Check or Money Order **payable to *Health Research Inc.***
  
- Credit Card:      \_\_\_\_\_ MasterCard      \_\_\_\_\_ VISA

(3 digit code on reverse) \_\_\_\_\_ Exp. Date \_\_\_\_/\_\_\_\_/\_\_\_\_

Card Number \_\_\_\_\_

Cardholder's Name \_\_\_\_\_

Signature \_\_\_\_\_

**QUESTIONS:** 518-408-1564 or [sglinos@wadsworth.org](mailto:sglinos@wadsworth.org)