A Celebration of the Career of Eberhard Fetz

November 1, 2018 Hilton San Diego Bayfront, 1 Park Boulevard, San Diego, CA

Symposium, Sapphire 400 Room

9:00	Welcome: Steve Perlmutter
9:10	Session One, Neural Control of Limb Movement: Motor Cortex Session Chair: John Kalaska
9:15 9:30 9:45 10:00	Paul Cheney, "Reading the Tea Leaves: My Journey of Discovery with Eb Fetz" Venki Murthy, "Are Gamma Oscillations the Exhaust Fumes of Cortical Computation?" Daofen Chen, "Reading Eb's Mind: Reflecting on our Intracellular Adventure" Marc Schieber, "Neural Control of Limb Movement: Following Fetz's Footsteps"
10:15	Coffee Break
10:35	DISCUSSION SESSION, MOTOR CORTEX (Discussants: Wolf Singer, Hans Scherberger)
11:20	Session Two, Neural Control of Limb Movement: Spinal Cord Session Chair: Steve Perlmutter
11:25 11:40 11:55 12:10	Tim Cope, "Reshaping Motoneuron Spike Trains (Tales from a Barber Stool)" Kazuhiko Seki, "Sleepless in Seattle with Kojak, Momo, and Eb Fetz" Yifat Prut, "Information Flow in the Corticospinal Loop: Lessons I Learned from Eb (and some that I didn't)" Hans Hultborn, "Recording from Spinal Interneurons during (Fictive!!) Locomotion in the Cat"
12:25	Lunch Buffet
1:25	DISCUSSION SESSION, SPINAL CORD (Discussants: Ole Kiehn, Eiman Azim)
2:10	Session Three, Volitional Control of Neural Activity & BCIs Session Chair: Jose Carmena
2:15	Jose Carmena, "From Volitional Control of Single Neurons to Brain-Machine InterfacesOr Thanks Eb for Never Retiring!"
2:30 2:45 3:00	Andrew Jackson, "The Long and Winding Road from the Brain to the Spinal Cord" Yukio Nishimura, "My History with EbChallenges to Bridging the Corticospinal Pathway" Chet Moritz, "'Just Try It.' An Unintentional Cure for Paralysis?"
3:15	Coffee Break
3:35	DISCUSSION SESSION, BCIs (Discussants: Leigh Hochberg, Doug Weber)
4:20	Extracurricular Pursuits: Art, Zen, and the Brain Eberhard Fetz
4:45	Career of Eberhard Fetz – Open Microphone

Banquet, Sapphire 410 Room

5:00	Cocktail Hour
6:00	Plated Dinner and Evening Program
	Master of Ceremonies, Marc Binder