



Symposium at the 33rd Annual SFN Meeting in New Orleans

Microelectrode and Multielectrode Recording Techniques

Tuesday, November 11, 5:30 pm – 7:30 pm
Convention Center, Room 287

Speakers from diverse areas will present results illustrating advances in neuroscience made possible by advances in instrumentation. The first half of the symposium will be devoted to microelectrode techniques and the second half will be devoted to multielectrode techniques. The microelectrode techniques section will illustrate the range of experimental problems addressable with improved electronics. The multielectrode techniques will illustrate the growing field of multielectrode array technology, as well as the area of multielectrode recording of neural ensemble activity in vivo.

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Booth no. 2219/2221

Booth no. 2217

Booth no. 2218-2222

Please visit our exhibits (Sunday–Wednesday, Nov. 9-12 9:30 am-5:00 pm)

*) Member of the e.IP (Electrophysiology Innovation Partnership, <http://www.eophysinnovation.com>)

