



NeuroSeeker First Data workshop

INCF symposium on Big Data in Electrophysiology

November 23-24, 2015, Radboud University Nijmegen, The Netherlands

Huygens building: Heyendaalseweg 135, Nijmegen

Trigon building: Kapittelweg 29, Nijmegen

Program

23 November

09.30 - 12.30:	Behavior: Bonsai & Arduino	Adam Kampff	Huygens 00.206
12.30 - 13.30:	Lunch		Huygens canteen
13.30 - 16.30:	LFP: Time-frequency analysis	Mike X Cohen	Huygens 00.206
16.45 - 17.45:	LFP: Statistics	Eric Maris	Huygens 00.206

24 November

09.30 - 12.30:	Spikes: Spikes sorting with Phy	Nick Steinmetz	Huygens 00.075
12.30 - 13.30:	Lunch		Huygens canteen
13.30 - 17.30:	INCF symposium Big Data in Electrophysiology		Trigon Red Room

Registration

Please sign up by [filling out this form](#). Participation in the First Data workshop costs €15 per part, joining the INCF symposium is free. Please follow the payment instructions in the form.