EPHUS: control software for electrophysiological and circuit mapping experiments

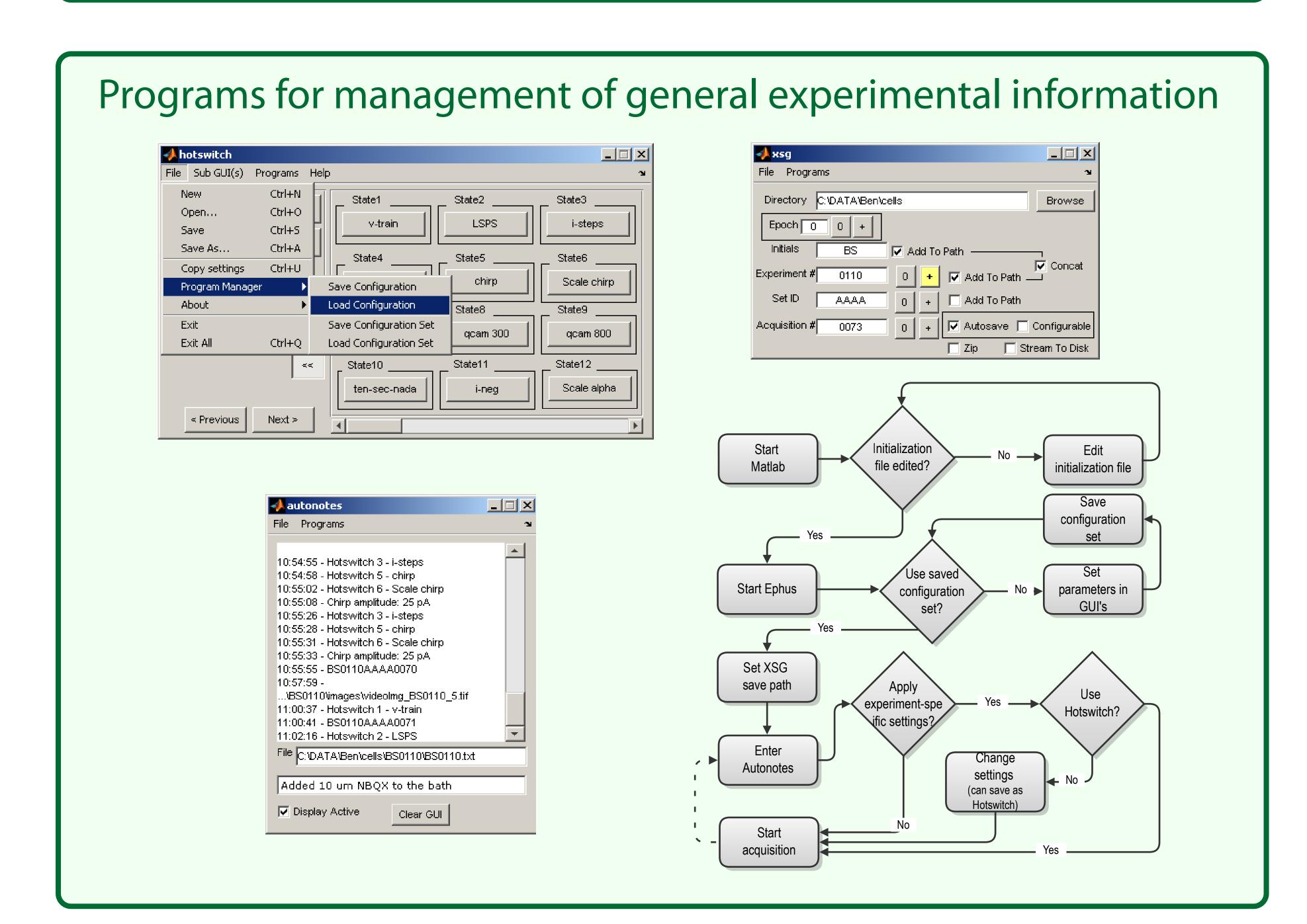
B. A. Suter¹, T. O'Connor¹, V. Iyer², B. M. Hooks², L. Petreanu², S. M. Sternson², K. Svoboda², G. M. G. Shepherd¹²

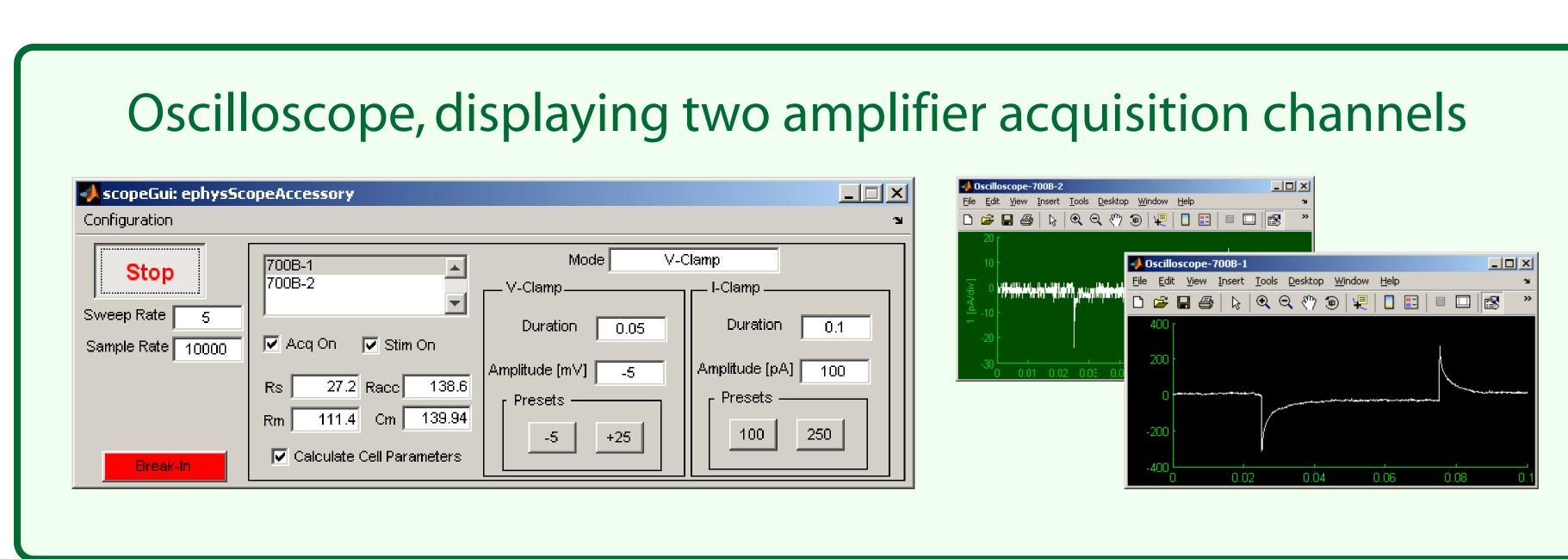
¹Dept of Physiology, Feinberg School of Medicine, Northwestern University, Chicago, IL, & ²Janelia Farm Research Campus & Howard Hughes Medical Institute, Ashburn, VA

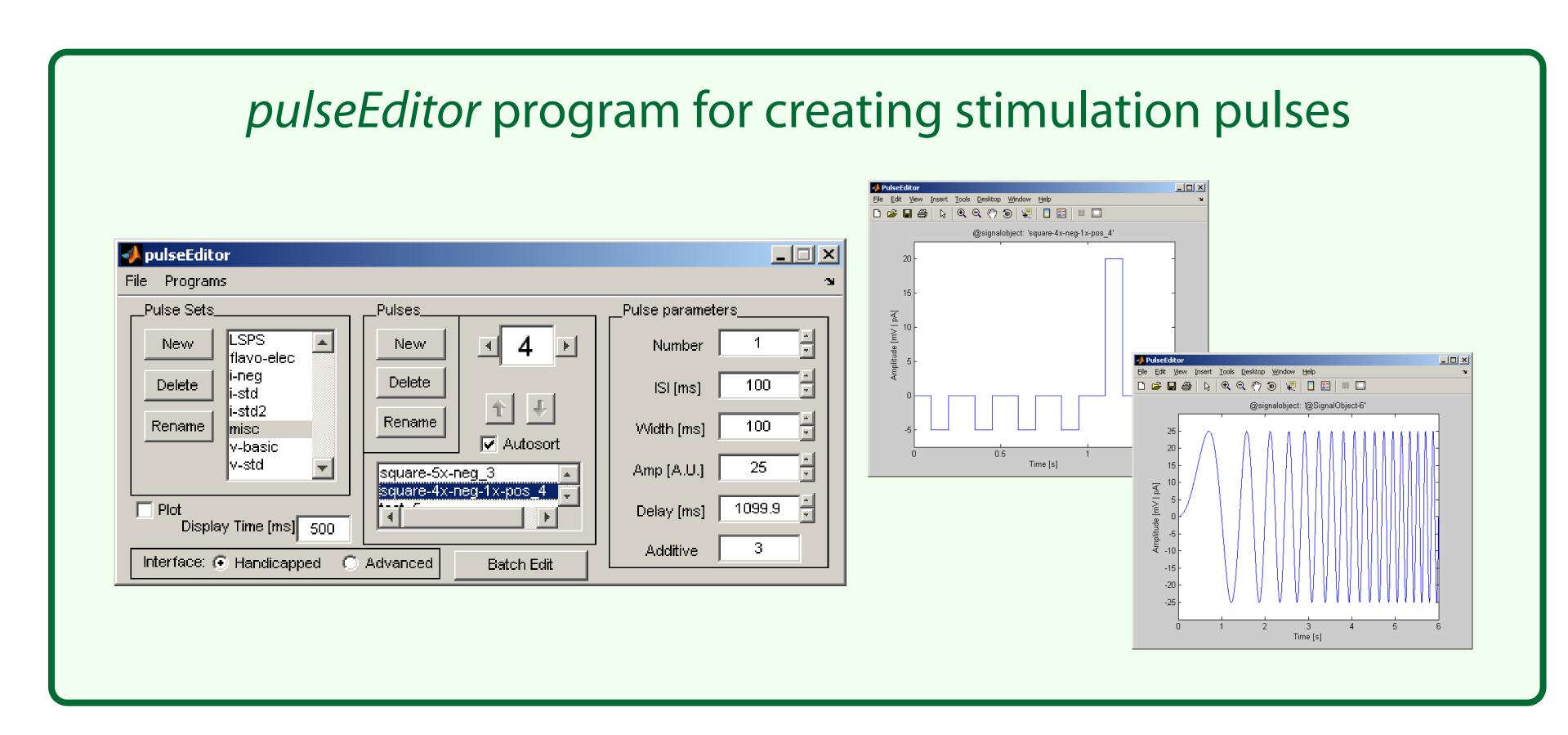
Ephus is a suite of highly flexible and easy to use software tools that can be used for a wide variety of experimental neuroscience applications.

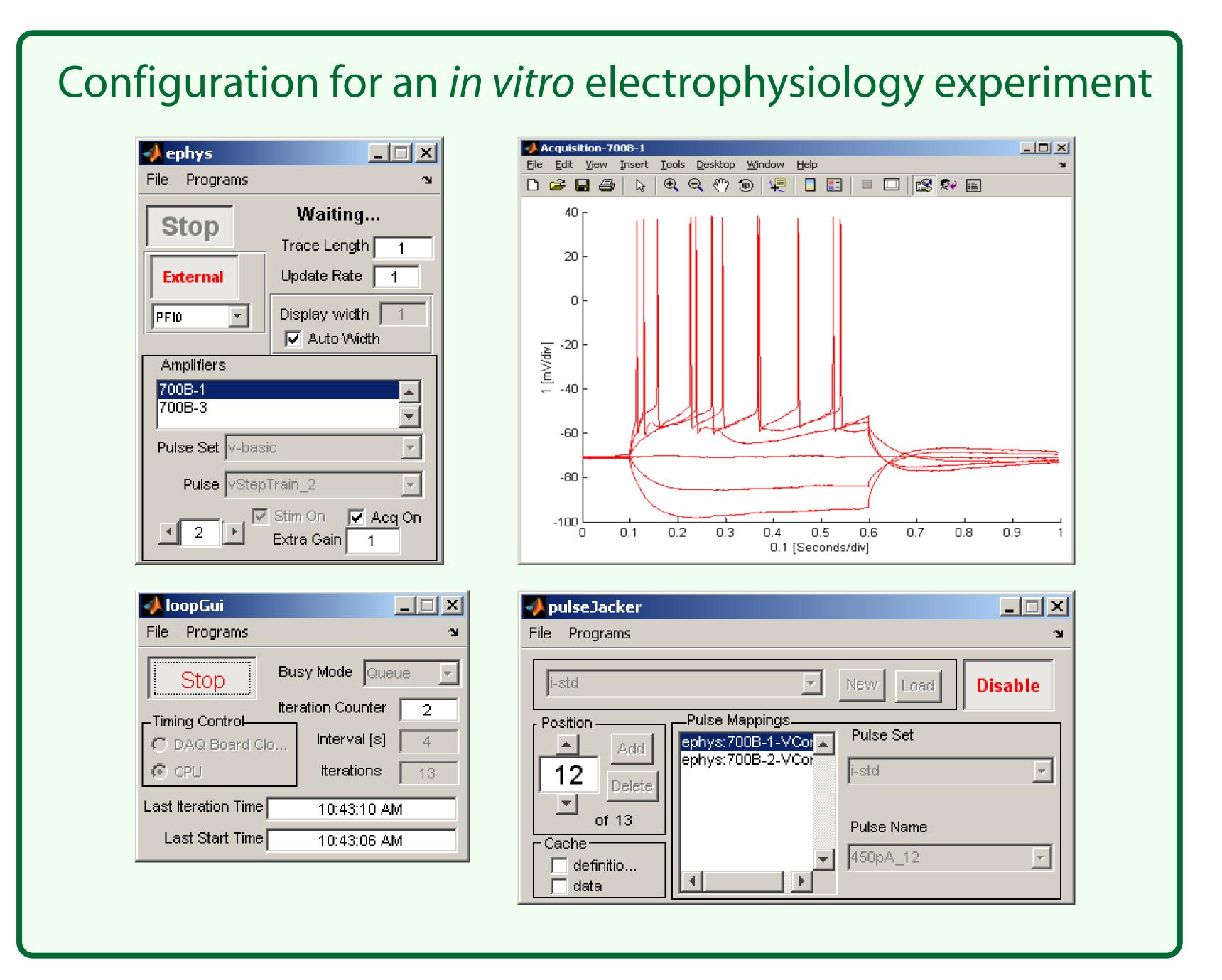
Freely available at www.ephus.org

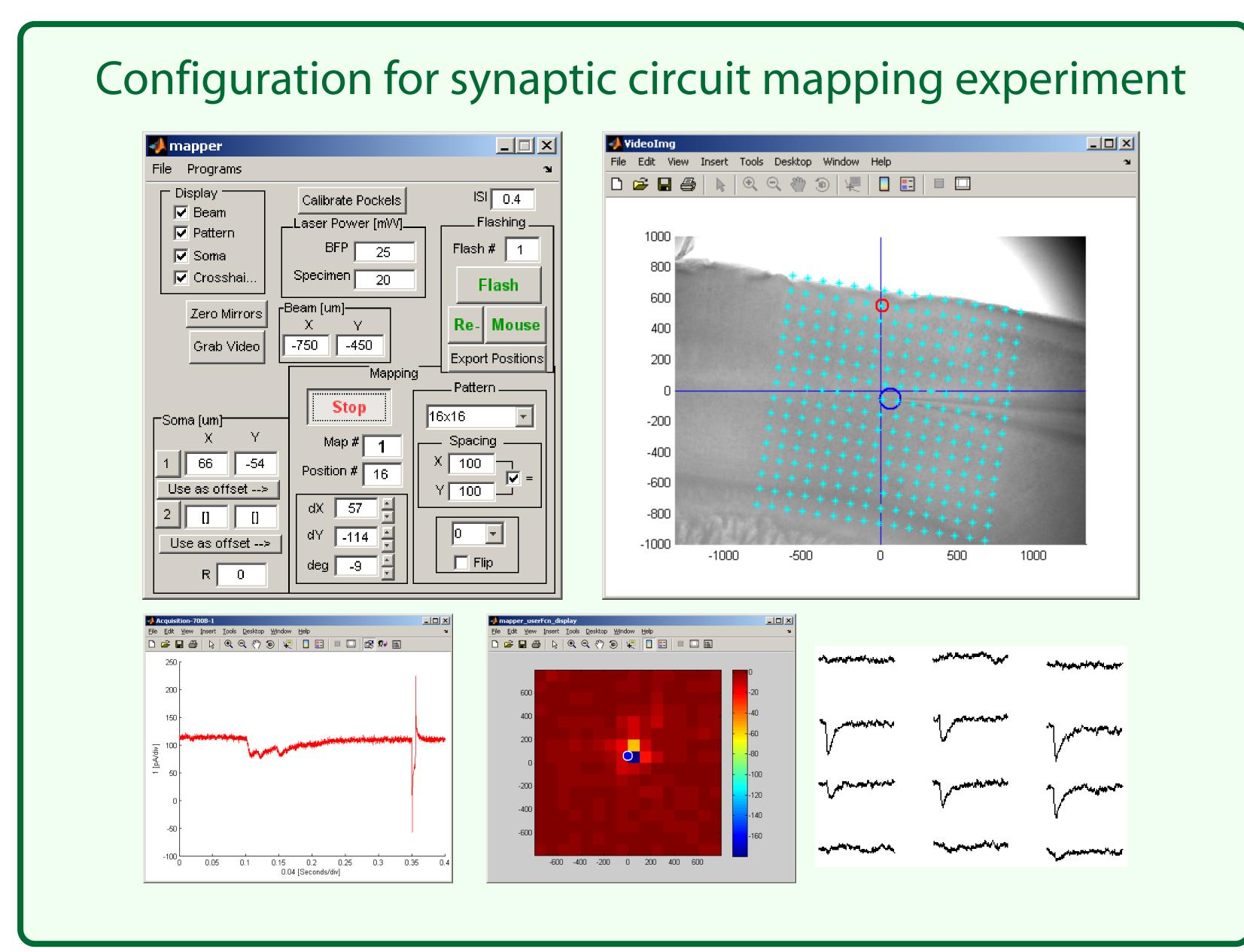
Described in: Suter et al. (2010, Frontiers in Neuroscience Methods)

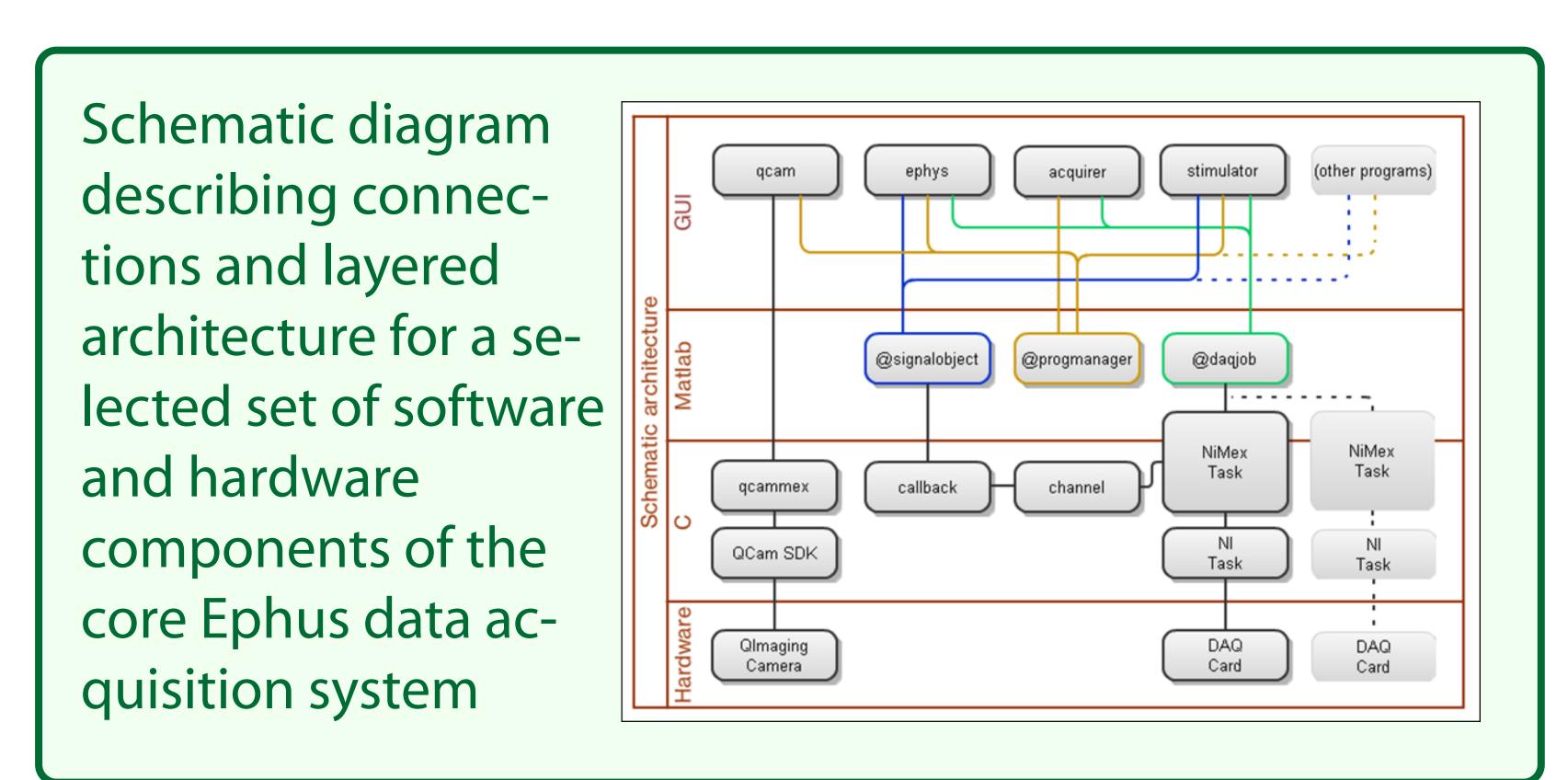


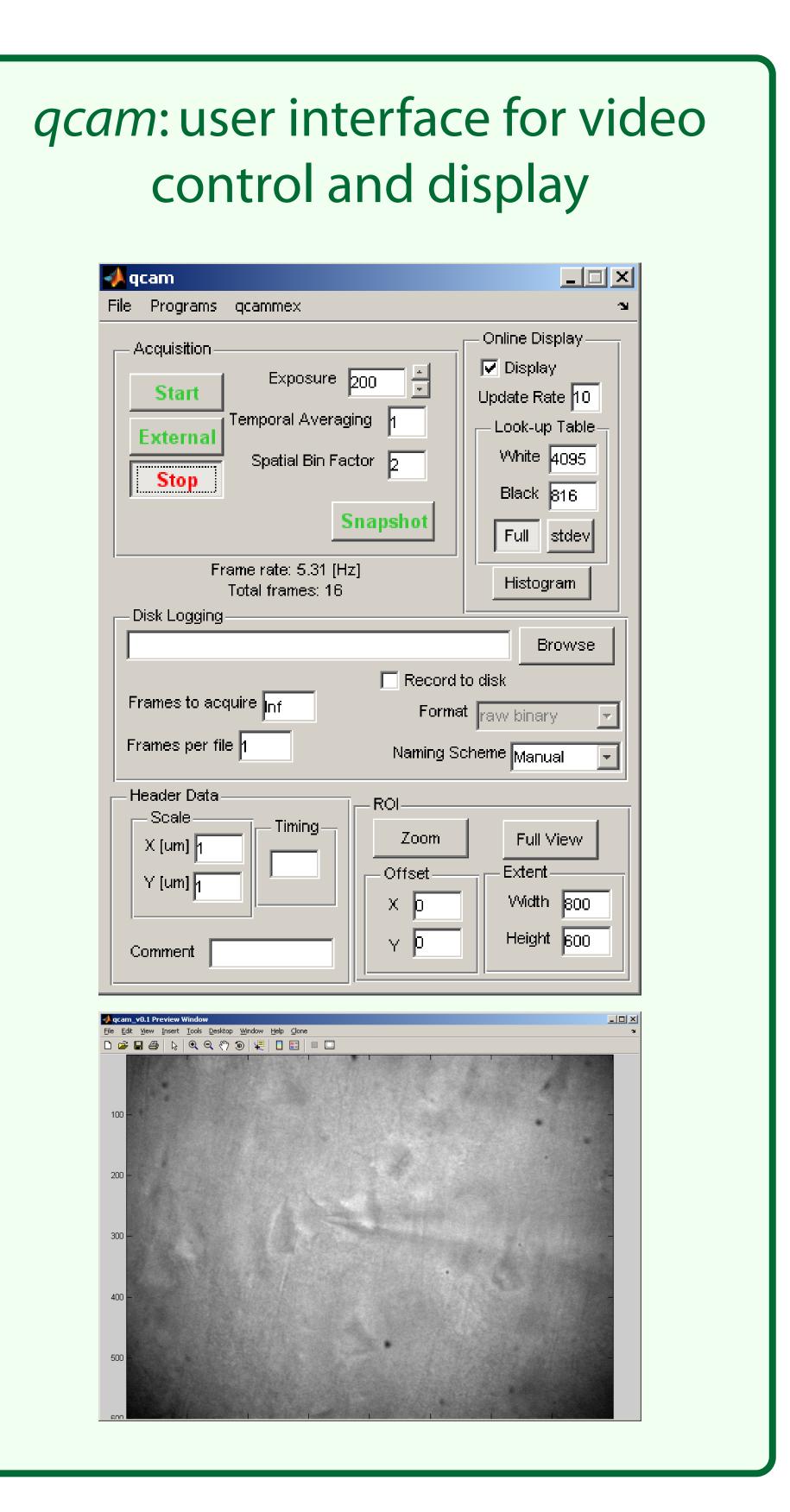


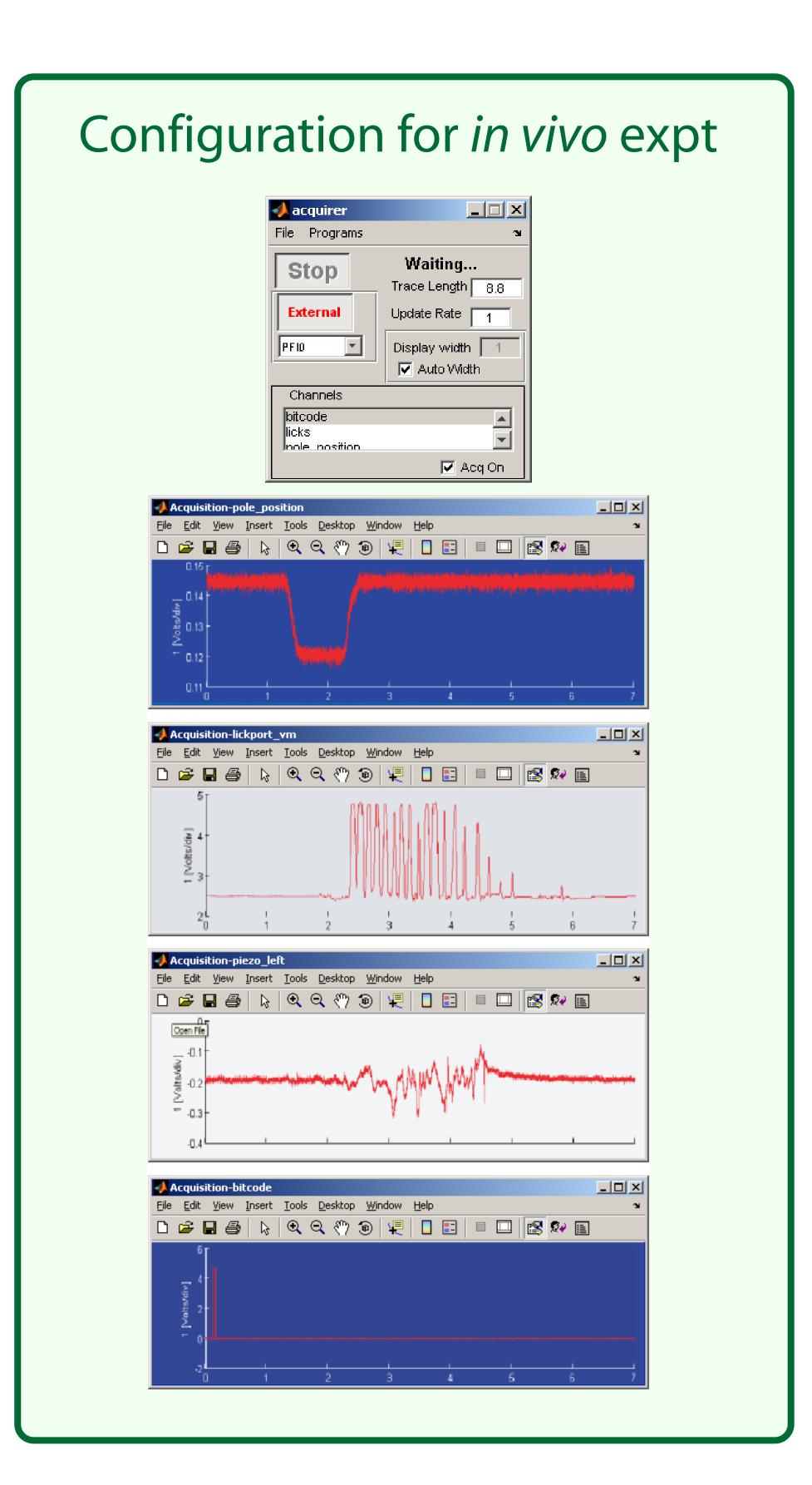


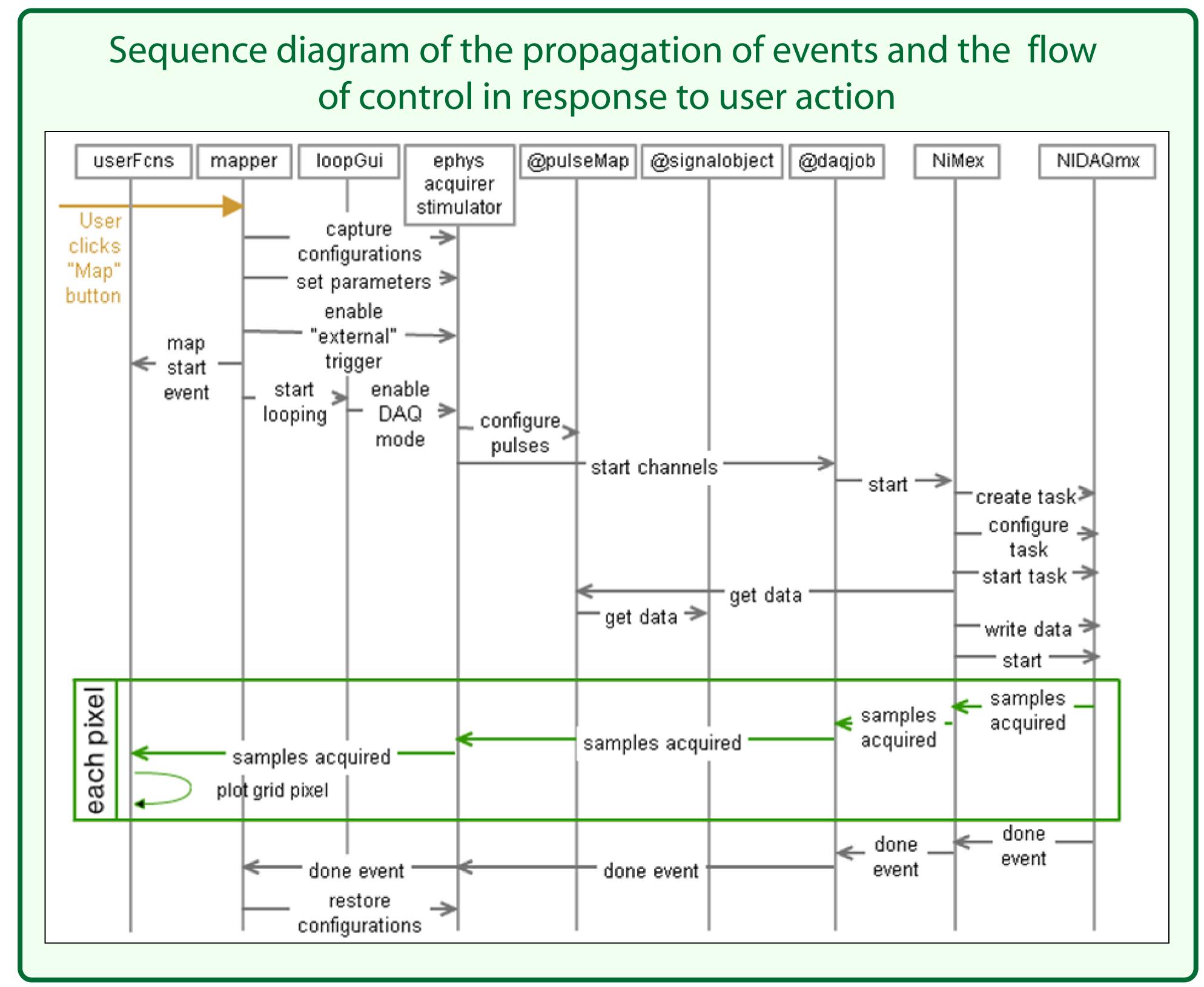












Companion poster: 816.11/NNN32 - Scanlmage

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