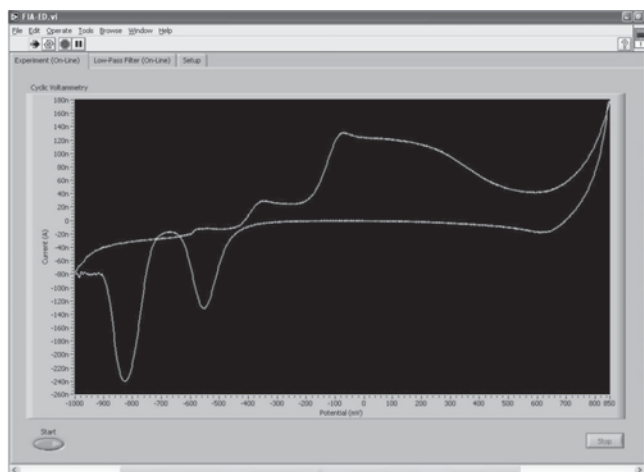


## Development of Instrumentation for Amperometric and Coulometric Detection using Ultramicroelectrodes

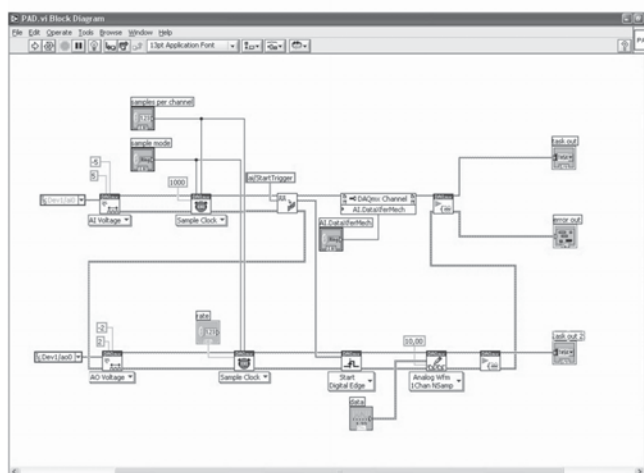
Cláudia F. B. Coutinho,<sup>\*a</sup> Lincoln F. M. Coutinho,<sup>a</sup> Fernando M. Lanças,<sup>a</sup> Carlos A. P. Câmara,<sup>b</sup> Suzana L. Nixdorf<sup>b</sup> and Luiz H. Mazo<sup>a</sup>

<sup>a</sup>Instituto de Química de São Carlos, Universidade de São Paulo, Av. Trabalhador São-carlense, 400, CP 780, 13566-590 São Carlos-SP, Brazil

<sup>b</sup>Departamento de Química, Universidade Estadual de Londrina, Rodovia Celso Garcia Cid, Km 380, Campus Universitário, CP 6001, 86051-990 Londrina-PR, Brazil



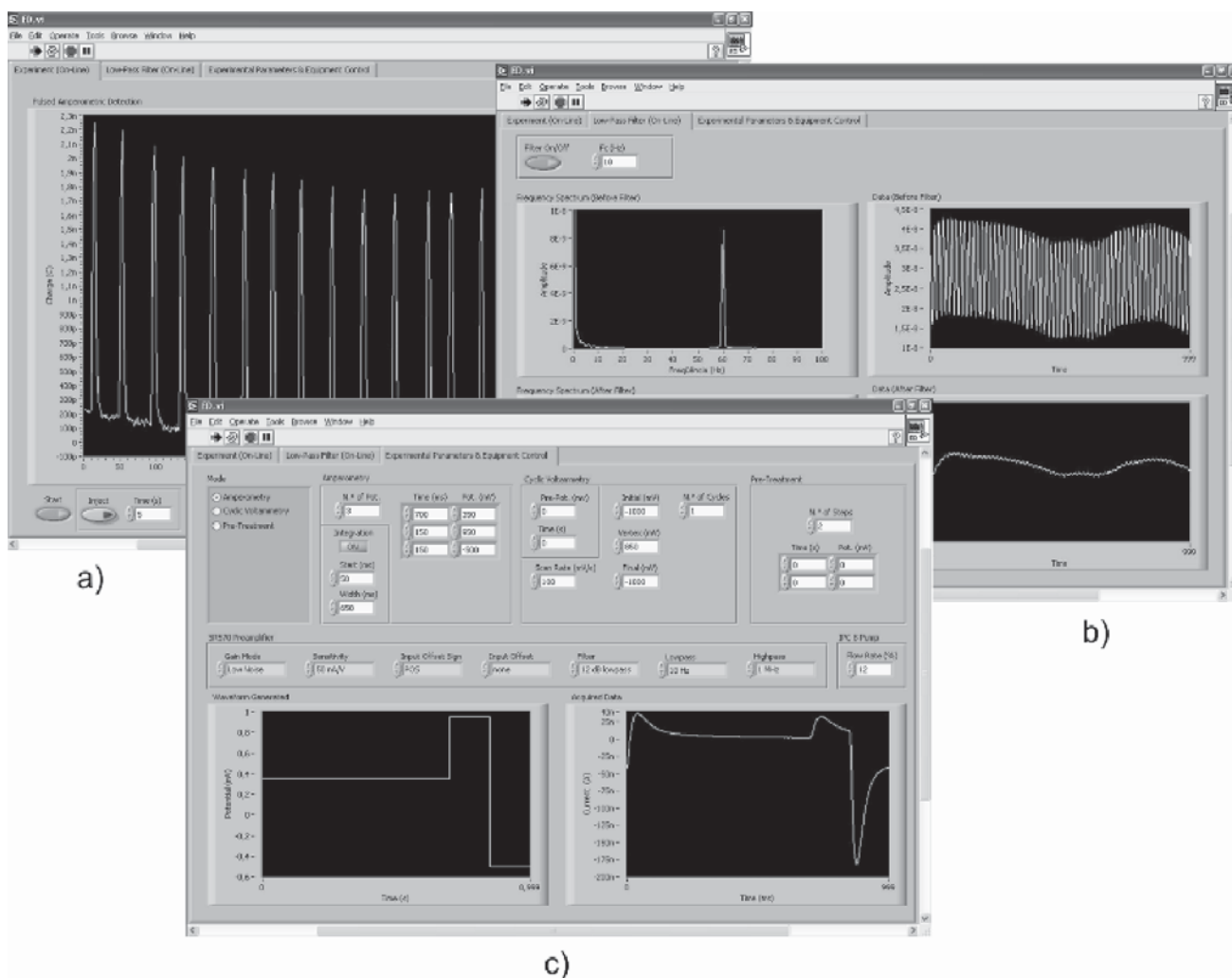
a)



b)

Figure S1. Graphical interface of the LabVIEW. a) Graphical user interface (GUI), and b) block diagram window.

\*e-mail: claudiabreda@yahoo.com.br



**Figure S2.** Front panel of the developed software. (a) "Experiment (On-line)" panel; (b) "Low-Pass Filter (On-line)" panel; (c) "Experimental Parameters and Equipment Control" panel.