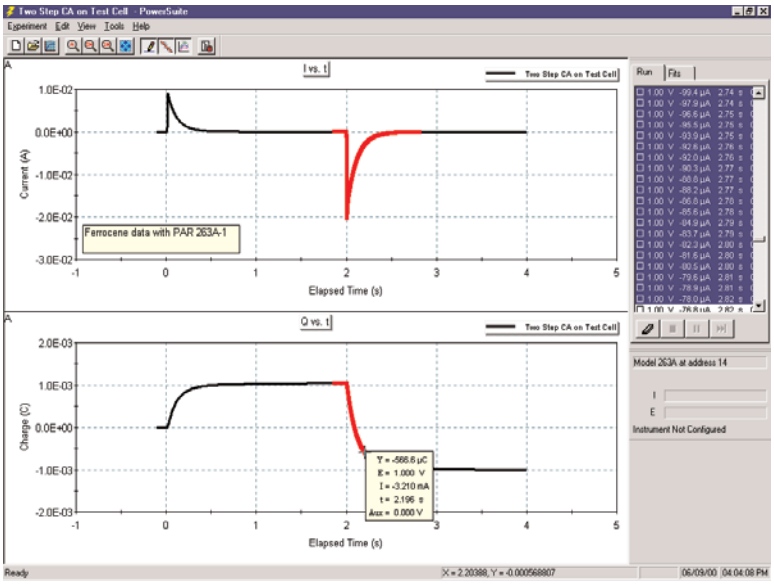
Princeton Applied Research

PowerSTEP™

Chronoamperometry/Chronopotentiometry Software



Discover the power of a true 32-bit Windows program with the ***PowerSTEP*** software for chronoamperometry and chronopotentiometry.

Discover PowerSTEP

- **32-bit Windows® 95/98/2000/NT/XP Program**
- **ODBC Compliant Data Storage**
- **New Experiment and New Graph Wizards**
- **User-Defined Reference Electrode Table**
- **Supports Solid, Rotating and SMDE Electrodes**
- **Displays Real-Time Charge Data**
- **Includes *Virtual Potentiostat32***
- **Easy to Use Standard and Expert Modes of Operation**

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Chronoamperometry/Chronopotentiometry Software

Specifications

Experimental Techniques

Applied Potential: ±10 V

Potential Window: 8000 mV (273A ±2000 mV)

Current Range Selection: Fully automatic or fixed ranges

Electrode Types Supported: Solid, Rotating (with selectable rotation rate), SMDE

Set-up Wizards: Default Standard Mode with easy access to optional Expert instrument settings

Hardware Requirements (minimum)

Potentiostat: VersaStat II, 263A-1, 263A-2, 273A, 283, BES, 6310A, PARSTAT

Computer: Pentium® III, 64 MB RAM, 50 MB HDD, SVGA Display

Operating System: Microsoft Windows® 95/98/2000/NT/XP

Interface: National Instruments PCI-GPIB card and NI 488.2M driver or equivalent, USB (PARSTAT)

Specifications subject to change
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