

Universal Translator (UT3) Workshop: Software Demonstration and Interactive Lab

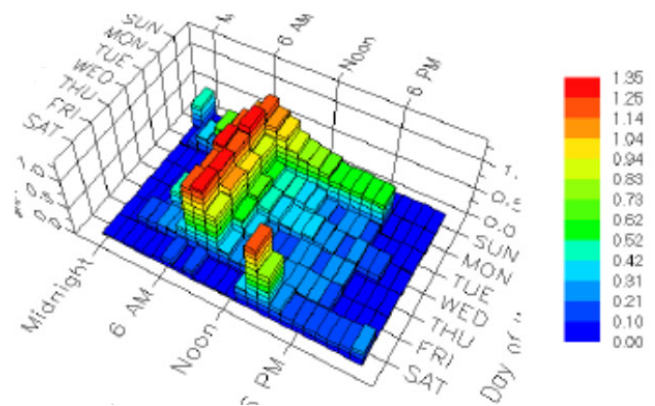
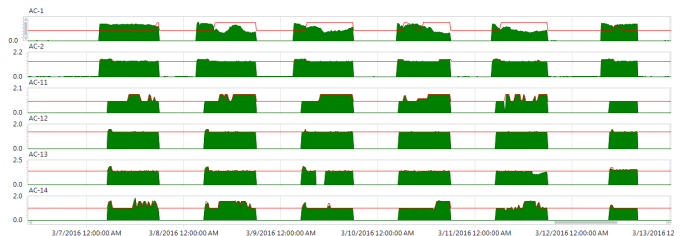
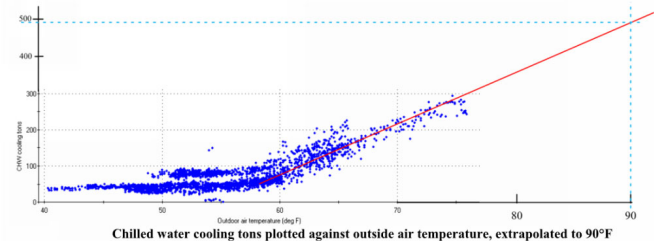
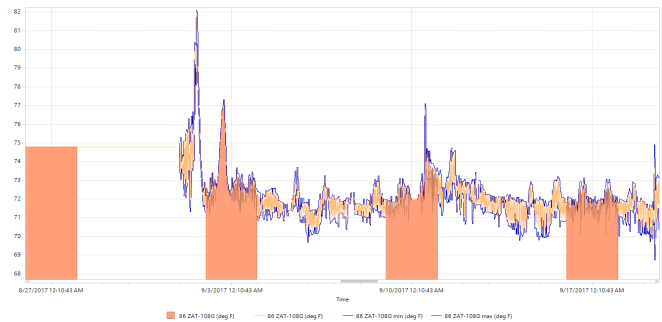
November 13, 2018, 8:30 am to 4:30 pm at PEC, 851 Howard Street in SF.
November 13, 2018, 8:30 am to 4:30 pm via the Internet as a simulcast

Course Description

This no-cost training is intended for building professionals interested in learning how to use the PEC's Universal Translator (UT3) software tool. UT3 is designed for the management and analysis of data from loggers and trends from building management systems. The UT3 software will provide significant time savings to industry professionals tasked with managing large data sets, performing data diagnostics or verifying energy savings from existing building or new construction projects. The course will offer students exposure to the functionality of the UT3 software through in-class exercises using real data sets., and the training will be available to in-person and online attendees. The Universal Translator is a free program that was developed through California public purpose funding and is available for download from this website: <http://www.utoonline.org>.

Agenda

Introductions and class overview
Exercise 1: Data import, data correction and data visualization features
Exercise 2: Air-side economizer analysis and data filters
Exercise 3: Set-point analysis and project folders
Exercise 4: Run time analysis module
Exercise 5: Lighting controls and plug load analysis modules
Exercise 6: Custom chart creation
Exercise 7: M&V analysis module
Final questions and wrap-up



Registration links:

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Register here: SF: <http://usi.pge.com/event-details?EventID=19926>

November 13, 2018, 8:30 am to 4:30 pm via the Internet as a simulcast

Register here: <http://usi.pge.com/event-details?EventID=19927>