PITOPS
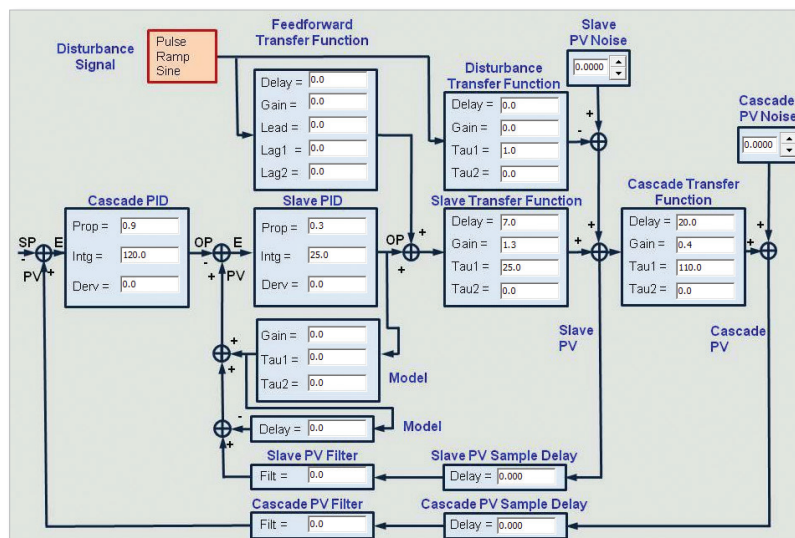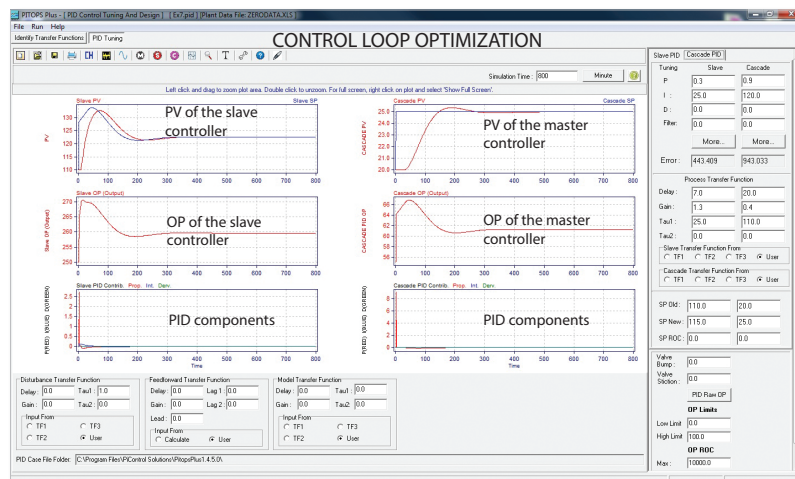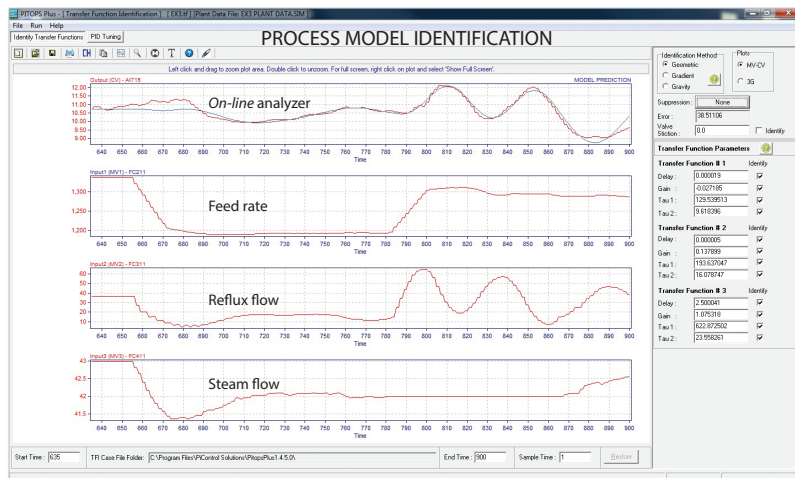
Powerful and Easy Software for
PID Tuning, Primary & Advanced Control
Simulation & Optimization

PiControl Solutions

PROCESS MODEL IDENTIFICATION

CONTROL LOOP OPTIMIZATION

PITOPS provides industrial process control software tools for:

- PID control loop simulation & PID parameters optimization
- Cascade & feedforward control parameter calculations
- Nonlinear control design
- Control valve stiction diagnostics & valve characterization
- Advanced process control (APC) design

PITOPS works entirely in the time domain and is easy to use for students, engineers and technicians.

PITOPS easily identifies process dynamics and optimize PID/APC parameters which can be applied in practice.

Do not waste time with other currently used complicated tools. Start using **PITOPS** PID in just an hour, follow *step-by-step*, simple procedures to build advanced control schemes.

PITOPS is the **only** control software you will need in the control room for designing all types of primary and advanced control schemes.

PITOPS comes with 12 *step-by-step* procedures that illustrate actual controller design procedures that will teach you not only advanced control but also convert you into a master practitioner.

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