

A photograph of a nuclear power plant with several large cooling towers and a main building, set against a clear blue sky with some light clouds. The image is used as a background for the text.

INTRODUCING...SIGNATURE SOFTWARE® Release 5.3

This software integrates with Crane Nuclear Diagnostic Systems and delivers the following improved features for:

AOV APPLICATIONS

- Enhanced AOV Properties
- Reverse I/P, Positioners & Trim handled in Auto Analysis for Double-Acting Actuators
- Automatically Identifies I/P Source on Graphs and Reports
- Moved AOV Auto Analysis “Preferences” to Main Options-Preference Dialog

MOV APPLICATIONS

- Added “Floating Tool Bar” for VOTES Markers
- Utilize “User Defined Markers” in Custom Reports
- Export Custom Reports to .xml Format or Print to MS-Office Document Image Writer
- Enhanced Custom Reports with “Module Calibration” Information
- Easily Verify Correct Effective Diameter With TCFs

ALL APPLICATIONS

- Maximized Acquisition Screen During Acquisition
- View Available Hot Keys From “F1”
- Retrieve Transducer Information From Channel Configuration Screen
- Sort Most Lists On Any Column