



Power Generation

Gain practical knowledge regarding proper pump selection and operation to improve productivity while minimizing downtime in power generation plants.

6 Webinars (15+ hours)
1 Guidebook
5 Standards Books

\$1,539 Total Cost



-  **Power Plant Pumps 2-Part Series (W10)**
\$134

-  **Pump Vibration Single Session (W1)**
\$59

-  **Rotodynamic Pumps for NPSH Margin Single Session (W2)**
\$59

-  **Advanced Dynamics of Pumping Machinery 4-Part Series (W14)**
\$149

-  **Pump Piping 2-Part Series (W3)**
\$99

-  **Condition Monitoring 2-Part Series (W8)**
\$134

-  **Power Plant Pumps: Guidelines for Application and Operation (G5)**
\$160

-  **Rotodynamic Pumps Guideline for NPSH Margin (S18)**
\$90

-  **Rotodynamic Pumps Guideline for Condition Monitoring (S22)**
\$80

-  **Rotodynamic Pumps for Pump Piping (S23)**
\$130

-  **Rotodynamic Pumps for Intake Design (S27)**
\$240

-  **Rotodynamic Pumps for Hydraulic Performance Acceptance Tests (S32)**
\$205
