

# Download Process Control For Practitioners By Jacques Smuts

Jacques F. Smuts, Ph.D., has been a process control practitioner since the early 1990s. He has analyzed and optimized thousands of control loops and solved control problems in a wide range of processes. Find helpful customer reviews and review ratings for Process Control for Practitioners at Amazon.com. Read honest and unbiased product reviews from our users. OptiControls. Process Control - Simplified ... We offer control loop tuning and troubleshooting services, training, literature, and software. Conventional pH Control The control of pH is at best very difficult with a conventional PID control loop (Figure 1). The challenge results from variable product flow rates and the highly nonlinear pH titration curve.