



CHART

August 2001

Advanced Process Controls and Their Applications

By Shakir Khambaty

Presentation:

- What is advanced process control?
- Application area
- Project execution
- Technology and tools available
- Typical benefits area
- Schedule and cost

Speaker:

Shakir Khambaty is a principal process engineer at Fluor in Aliso Viejo, California. His achievements in the design and application of advanced process controls and online optimization in process plants, has made him a nominee for as a Fluor Fellow. Prior to joining the company, he worked at Brown & Root for 15 years applying advanced process controls in refining, ethylene and ammonia plants. Shakir received a B.S. in Chemical Engineering in 1974 from the School of Mines and Technology and a M.S. in Chemical Engineering in 1976 from Iowa State University.

Meeting Notes:

Check out our web site www.isa.org/~oranc/

Date Wednesday, August 8, 2001

Place: Park Place CN-10 (37-10), 3353 Michelson Dr., Irvine, CA 92612

Time: Social hour—5:00 p.m. ■ Technical Program—5:45 p.m.