

ACOWUG

Advanced Control and OptimizationWorld User Group

May 15, 2018 | Terneuzen, The Netherlands

| Time | Speaker | Company | Topic |
|---------------------------------|-------------------|-------------------------|--|
| Session 1 Chair: Nicholas Alsop | | | |
| 8:30-9:00 | Nicholas Alsop | Borealis | Welcome & ACOWUG Update |
| 9:00-10:00 | Alex Kalafatis | AspenTech | AspenTech Vision and Direction for APC Products |
| 10:00-10:30 | Break | | |
| Session 2 Chair: Aico de Volder | | | |
| 10:30-11:15 | Klas Dahlgren | AspenTech | Using Aspen GDOT to Coordinate and Optimize Multiple Process Units |
| 11:15-12:00 | Nicholas Alsop | Borealis | When a Near Colinearity Should and Should Not be Made Perfect |
| 12:00 - 13:30 | Lunch | | |
| Session 3 Chair: Nicholas Alsop | | | |
| 13:30-14:15 | Philippe D'Hooghe | ExxonMobil | Experiences in Using Aspen DMC3 Builder |
| 14:15-15:00 | N. Suriya Kumar | Tamilnadu Petroproducts | Aspen DMC3 - An Automated Solution to Handle Feedstock/Product Quality Variations in Chemicals Plant |
| 15:00-15:30 | Break | | |
| Session 4 Chair: Aico de Volder | | | |
| 15:30-16:00 | Brad Houk | ExxonMobil | ExxonMobil's Open Process Automation (OPA) Program: Platform for High Availability and Fast APC Applications |
| 16:00-16:30 | Asawari Kelkar | BPCL | BPCL Achieves Improved Overall Economic Benefit with Aspen DMC3 Implementation |