

Course and Lecture by Prof. Ignacio Grossmann, Carnegie Mellon University, USA

1-day course: 04.02.2019, BCI ZE 07, start at 9.30 hrs

Recent Theoretical and Computational Advances in the Optimization of Process Systems under Uncertainty

Lecture 1 : 05.02.2019, BCI ZE 07, 11.30 - 13.00 hrs

Recent Advances in Computational Models for the Discrete and Continuous Optimization Models of Industrial Process Systems

Lecture 2 : 11.02.2019, Seminargebäude R.1.004,
14.00 - 15.30 hrs

Global Optimization of Nonconvex Nonlinear Generalized Disjunctive Programs

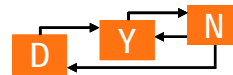
Gambrinus and BCI Jubilee Lecture 12.02.2019, IBZ, Emil-Figge Str. 59, 16.00 hrs

Process Systems Engineering: Evolution, Accomplishments and Future Research Trends

followed by flying buffet

All interested people are invited to join the course and lectures

Prof. Dr.-Ing. S. Engell



Kurs und Vorträge von Prof. Ignacio Grossmann, Carnegie Mellon University, USA

1-Tages Kurs: 04.02.2019, BCI ZE 07, Begin 09:30 Uhr

*Recent Theoretical and Computational Advances in
the Optimization of Process Systems under
Uncertainty*

Seminarvortrag1 : 05.02.2019, BCI ZE 07, 11.30 - 13.00 Uhr

*Recent Advances in Computational Models for the
Discrete and Continuous Optimization Models of
Industrial Process Systems*

**Seminarvortrag 2 : 11.02.2019, Seminargebäude R.1.004,
14.00 - 15.30 Uhr**

*Global Optimization of Nonconvex Nonlinear
Generalized Disjunctive Programs*

**Gambrinus und
BCI Jubilee
Lecture**

12.02.2019, IBZ, Emil-Figge Str. 59, 16.00 Uhr

*Process Systems Engineering: Evolution,
Accomplishments and Future Research Trends*

im Anschluss "flying buffet"

*Alle Interessierten sind herzlich eingeladen, am Kurs oder den Vorträgen teilzunehmen
Prof. Dr.-Ing. S. Engell*