



## **FALL SUMMIT** **Austin 2017**

**AGENDA**  
November 2/3  
AT&T Executive Education  
& Conference Center

## KNIME Fall Summit – Day 1

Thursday November 2, 9:00 am – 5:45 pm, Amphitheatre 204, Level M2

9:00 am      **Registration and Morning Coffee: Conference Break Area**

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### KNIME Session I

10:00 am      **Opening**  
Michael Berthold (KNIME)

**What's New in KNIME**  
Bernd Wiswedel & Team (KNIME)

11:50 am      **"Grab a Coffee or a Tea" Break: Conference Break Area**

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### KNIME Session II

12:00 pm      **What's New in Big Data**  
Tobias Kötter & Team (KNIME)

1:00 pm      **Lunch Break - Tuscan Buffet: Tejas Conference Dining**

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### Session 1

2:00 pm      **Insights from 20+ years of driving insights into business action**  
Joe Porter (Flywheel Digital)

2:30 pm      **Workflows for Petroleum Exploration and Production**  
David Wong (MMI Agency)

3:00 pm      **Guided Analytics in Action: "Your flight is boarding now!"**  
Rosaria Silipo & Vincenzo Tursi (KNIME)

3:30 pm      **Coffee Break: Conference Break Area**

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### Session 2

4:00 pm      **KNIME and the Social Network for Data People**  
Rafael Pereira (data.world) & Davin Potts (Appliomics)

4:30 pm      **Automated Data Analysis for HV Batteries with KNIME**  
Maximilian Mücke (ACCUmotive/Daimler) & Patryk Koryzna (DATATRONIQ)

5:00 pm      **From Automating Models to Model Factories**  
Iris Adä & Phil Winters (KNIME)

5:45 pm      **End of Day 1**

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### Summit Buffet Dinner

7:00 pm      **Summit Buffet Dinner (Scholz (Bier) Garten)**

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## KNIME Fall Summit – Day 2

**Friday November 3, 9:00 am – 4:00 pm, Amphitheatre 204, Level M2**

9:00 am      **Registration and Morning Coffee: Conference Break Area**

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### Session 3

9:30 am      **The Matched Molecular Pairs Application, or KNIME to UNIX and Back Again**  
Man-Ling Lee (Genentech)

10:00 am      **KNIME@HiTIF: Bioimaging Workflows for Looking Inside Cells**  
Prabhakar R. Gudla (National Cancer Institute, National Institutes of Health)

10:30 am      **Moving past pixie dust to pixel math: leveraging large scale bioimage processing to predict patient survival**  
Andries Zijlstra (Vanderbilt University Medical Center)

11:00 am      **Coffee Break: Conference Break Area**

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### Session 4

11:30 am      **KNIME Deep Dive: Deep Learning (and some Images)**  
Christian Dietz (KNIME)

12:00 pm      **Leveraging KNIME for Fire Analysis and Public Safety**  
Mohammed Ayub (National Fire Protection Association)

12:30 pm      **Guided Analytics in Action: Census and Sensibilities**  
Greg Landrum (KNIME)

1:00 pm      **Lunch Break - Picnic Ziler Buffet: Tejas Conference Dining**

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### Session 5

2:00 pm      **Integrating High Performance Machine Learning: H2O and KNIME**  
Mark Landry (H2O) & Christian Dietz (KNIME)

2:30 pm      **Citizen Data Science Initiative at Seagate**  
Allan Luk (Seagate Technology)

3:00 pm      **Enhancing Internal Audit and Risk Effectiveness – a home loan analysis case study**  
Yusuf Moolla (Risk Insights)

3:30 pm      **Does it Blend Bingo**  
Rosaria Silipo & Team (KNIME)

4:00 pm      **Closing**  
Michael Berthold (KNIME)

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### Farewell Drinks & Bites

4:00 pm      **Farewell Drinks & Mexican Bites: Interior Courtyard**

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