

## KNIME Spring Summit 2023 L2-DW KNIME Analytics Platform for Data Wranglers: Advanced

Date&Time	10:00 – 11:00	Different Date&Time Types Date&Time-based Filtering Extraction of Date&Time Fields
Data Exporting & Reporting	11:00 – 11:30	Writing Data to a File Writing Data to a Database Creating a BIRT Report
Flow Variables I	11:30 – 12:30	What is a Flow Variable? Creating and using Flow Variables
	<b>12:30 – 1:30</b>	<b>Lunch</b>
Flow Variables II	1:30 – 2:00	Creating, configuring, and sharing components
Workflow Control	2:00 – 3:15	Repeating workflow parts – Loops Creating alternative operations – Switches Handling failures – Try-Catch
	<b>3:15 – 3:45</b>	<b>Coffee Break</b>
Styling Excel Tables	3:45 – 4:30	Continental Nodes for KNIME – XLS Formatting
Machine Learning with KNIME Analytics Platform	4:30 – 5:10	Machine Learning Use Cases How to Train a Classification Model for Churn Prediction
Summary	5:10 – 5:30	Summary Q&A
	6:00 – 6:30	<b>Partner of the Year Ceremony</b> 1 <sup>st</sup> Floor, Conference Room
	6:30 – 11:00	<b>Welcome Reception and Poster Exhibition</b> 2 <sup>nd</sup> Floor, Foyer