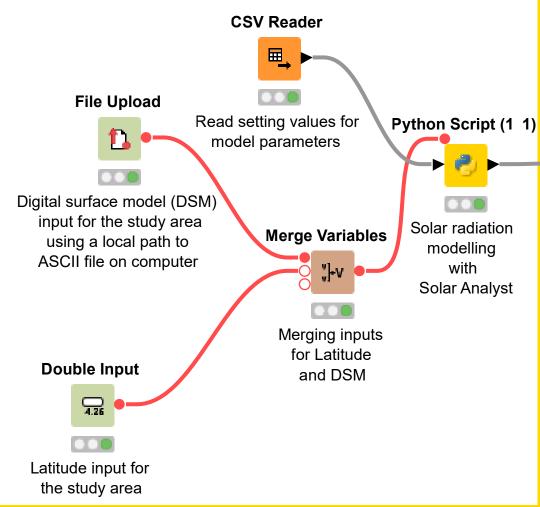
Solar radiation modeling with Solar Analyst integrated through Python script node



Validation of the outputs from the model **Math Formula CSV Writer** Rule Engine Calculating Classifying the Saving data difference calculated difference with model output into three and calculated betweeen model difference for categories: output and low, expected, each raster File Reader **Table Row to Variable** and high solar cell of the DSM ground ▶□ truth data radiation potential Reading monthly Monthly average average ground ground truth truth solar radiation solar radiation and tolerance data dataset used as variables