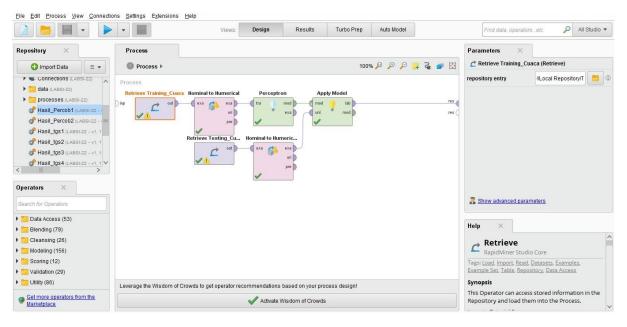
Nama: Riris Agriela Savitri

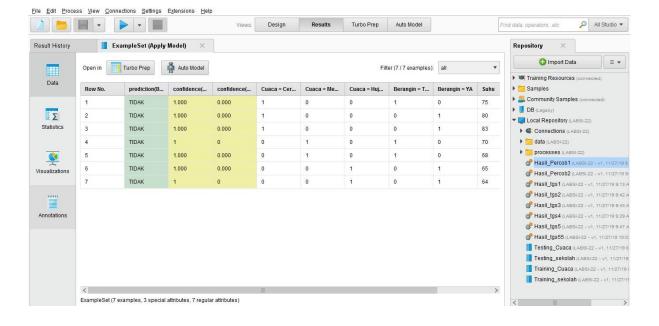
NIM : L200170026

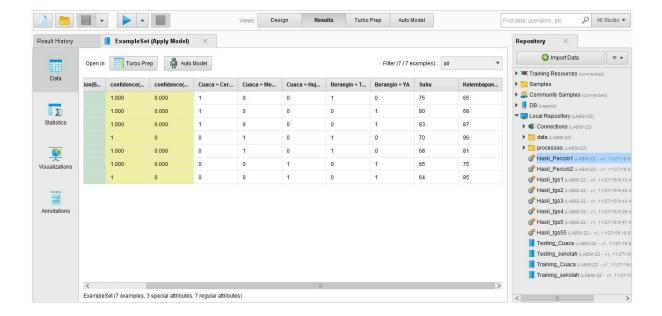
Kelas: B

MODUL 13

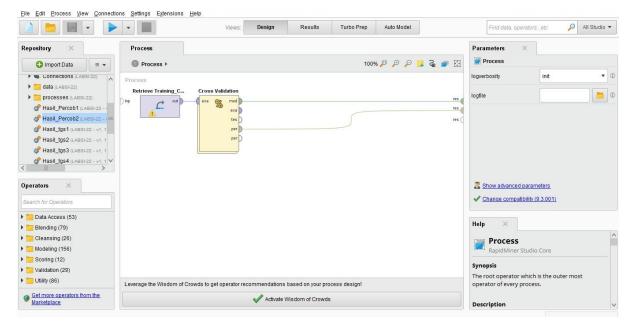
1. Prediksi Nilai Kelas Atribut dengan Neuron Perceptron

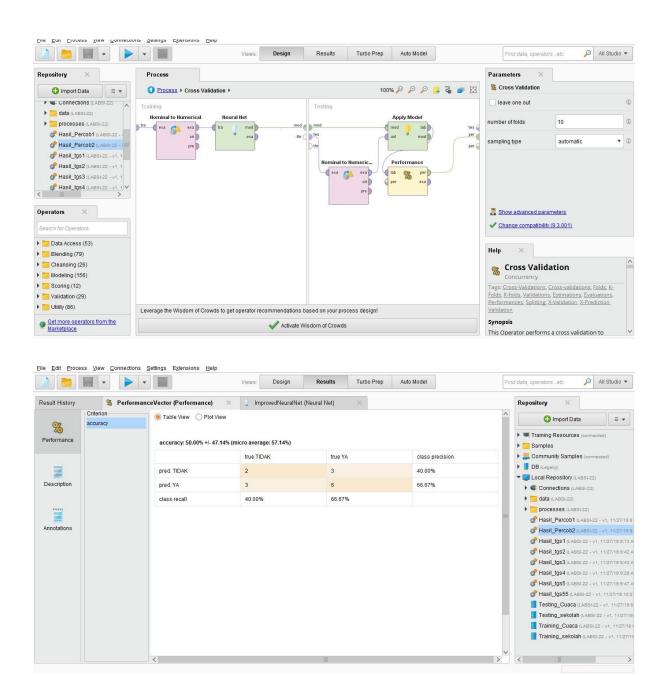






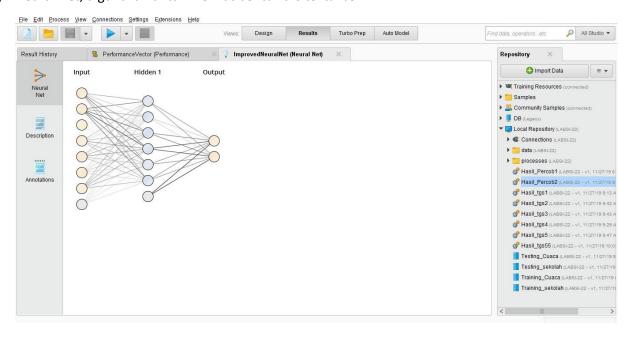
2. Mengetahui Nilai Performance Vector pada Jaringan Saraf Tiruan

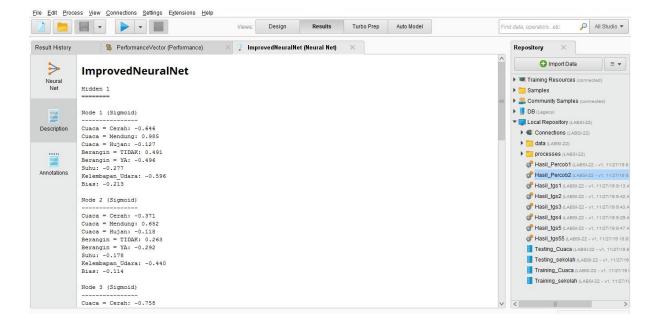


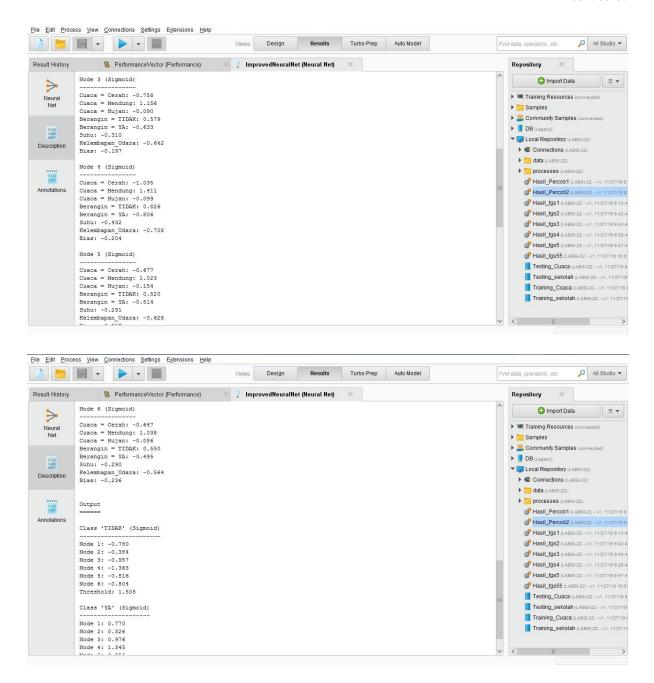


Tab ImprovedNeuralNet (Neural Net), memperlihatkan arsitektur syaraf.

a) Neural Net, digunakan untuk melihat bentuk arsitektur JST

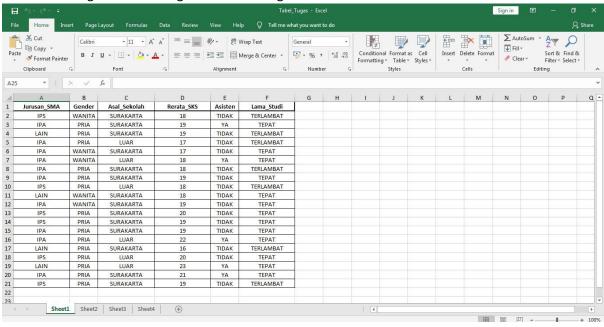


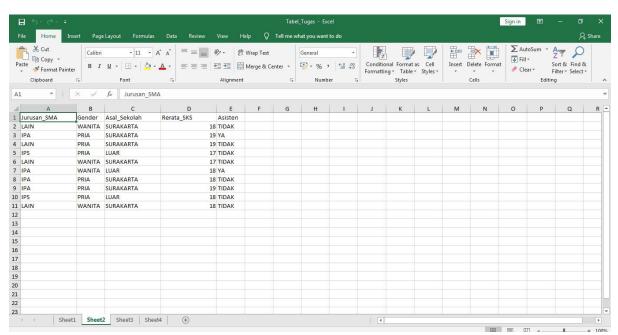




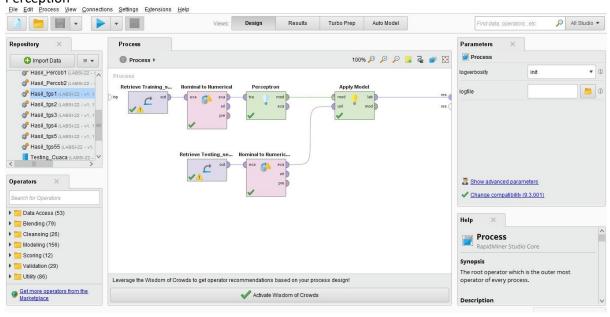
TUGAS

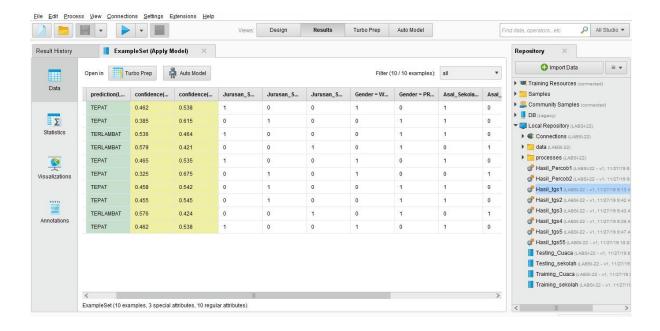
1. File excel sebagai data training dan data testing



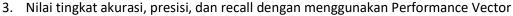


2. Hasil prediksi terhadap data testing lama studi mahasiswa dengan menggunakan model Perception

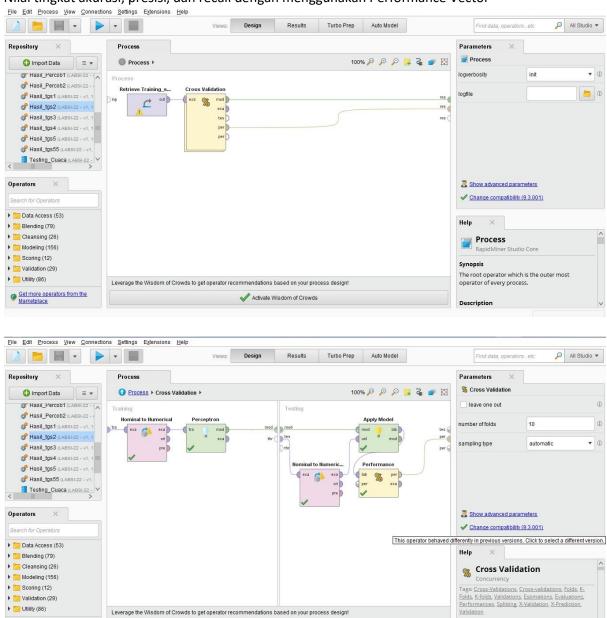




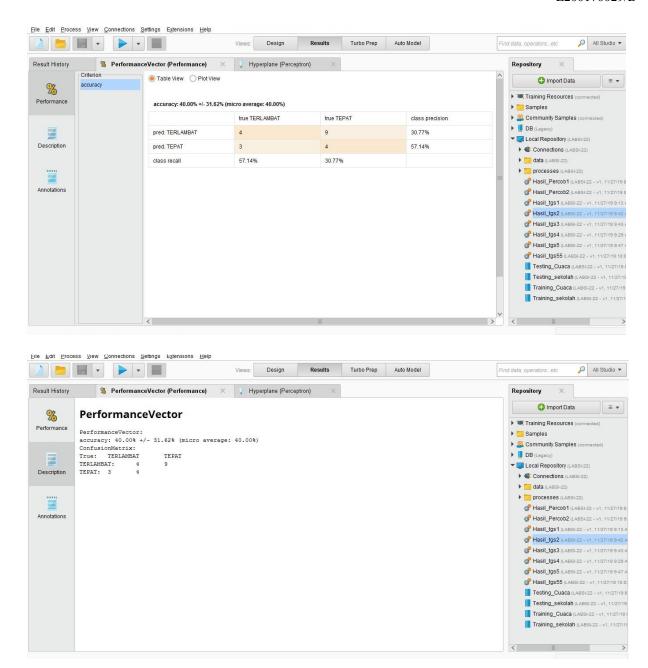
This Operator performs a cross validation to

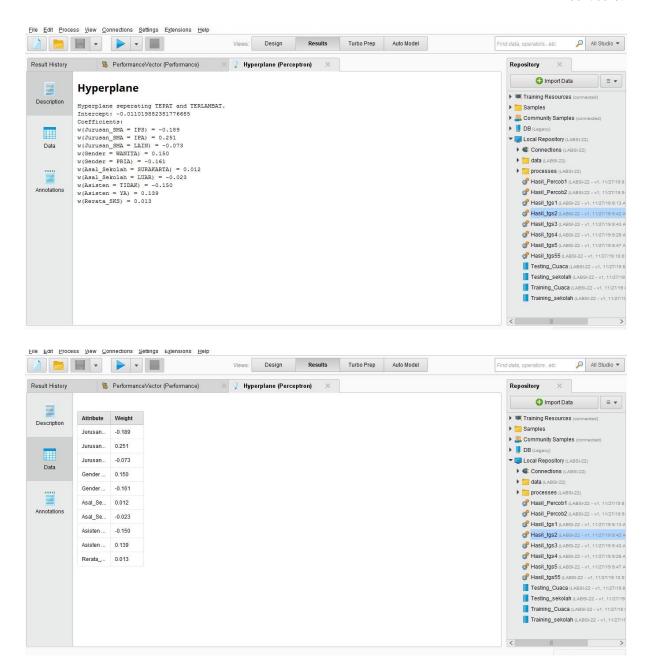


Get more operators from the



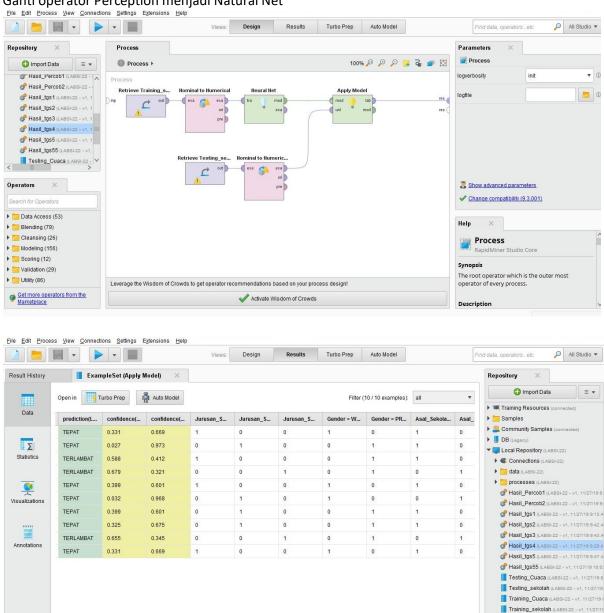
Activate Wisdom of Crowds



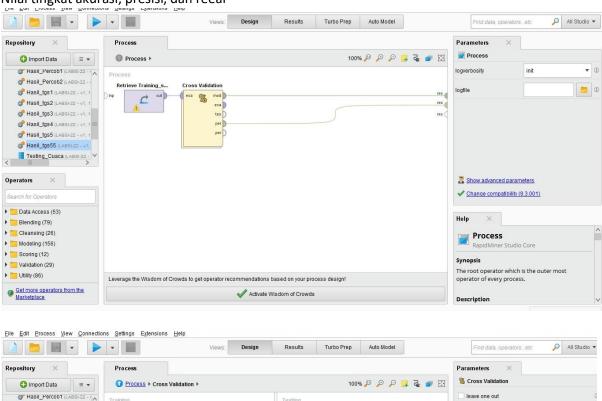


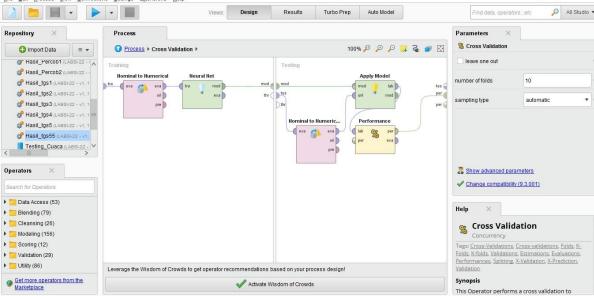
4. Ganti operator Perception menjadi Natural Net

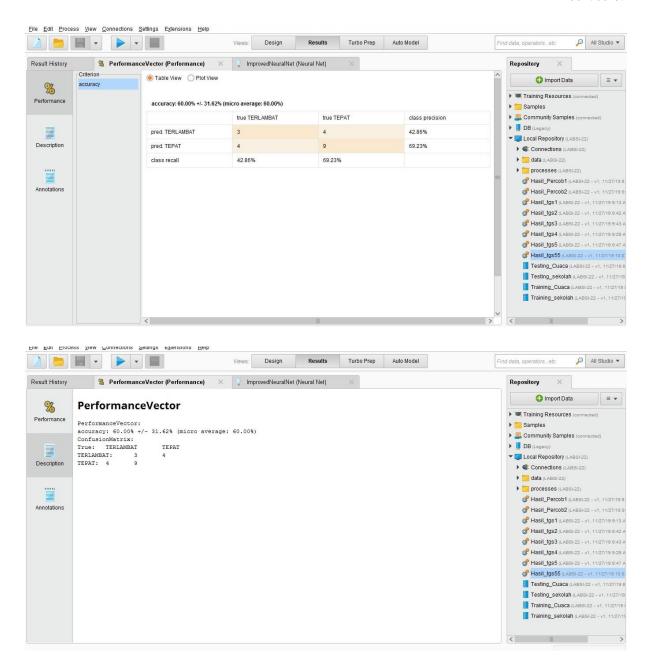
ExampleSet (10 examples, 3 special attributes, 10 regular attributes)



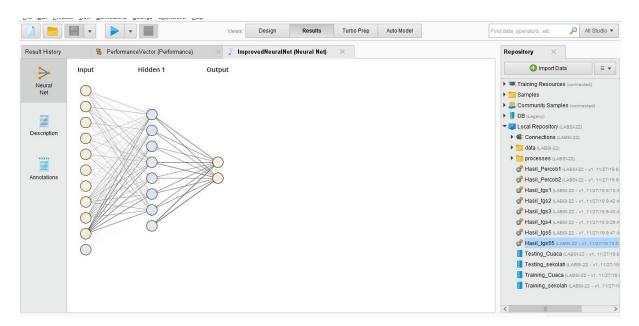
5. Nilai tingkat akurasi, presisi, dan reeal







6. Gambar Arsitektur jaringan syaraf yg terbentuk



7. Jumlah node (simpul) masing-masing layer (lapisan) berdasarkan arsitektur JST

→ Input layer: 10 node→ Hidden Layer: 8 node

→ Output layer : 2 node (TEPAT, TERLAMBAT)

8. Nilai-nilai bobot masing-masing node(simpul) pada hidden layer atau output layer

