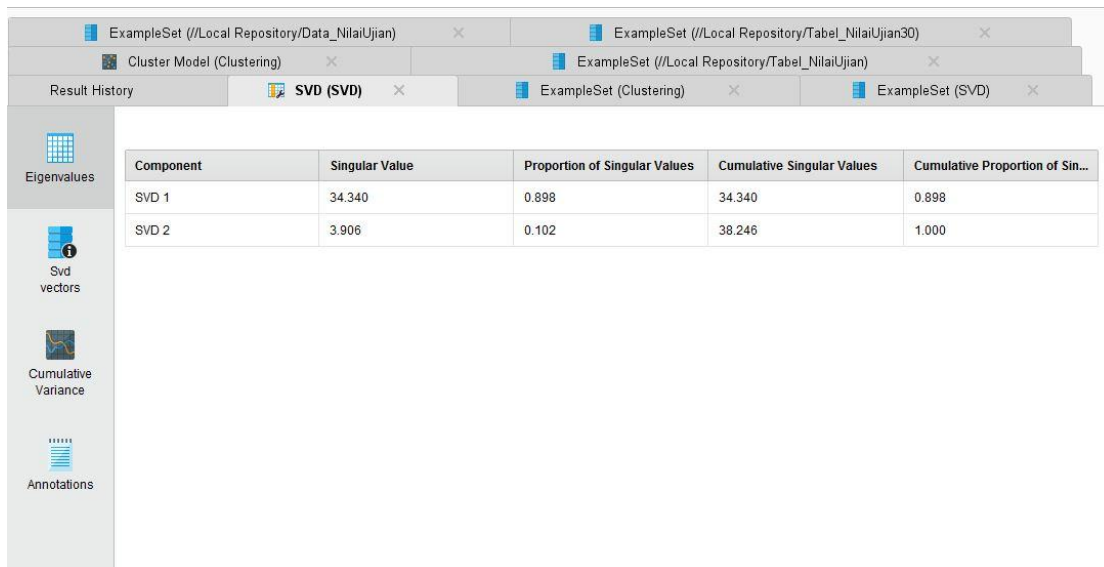


Nama : Afnan Fauzi Hidayat

NIM : L200170148

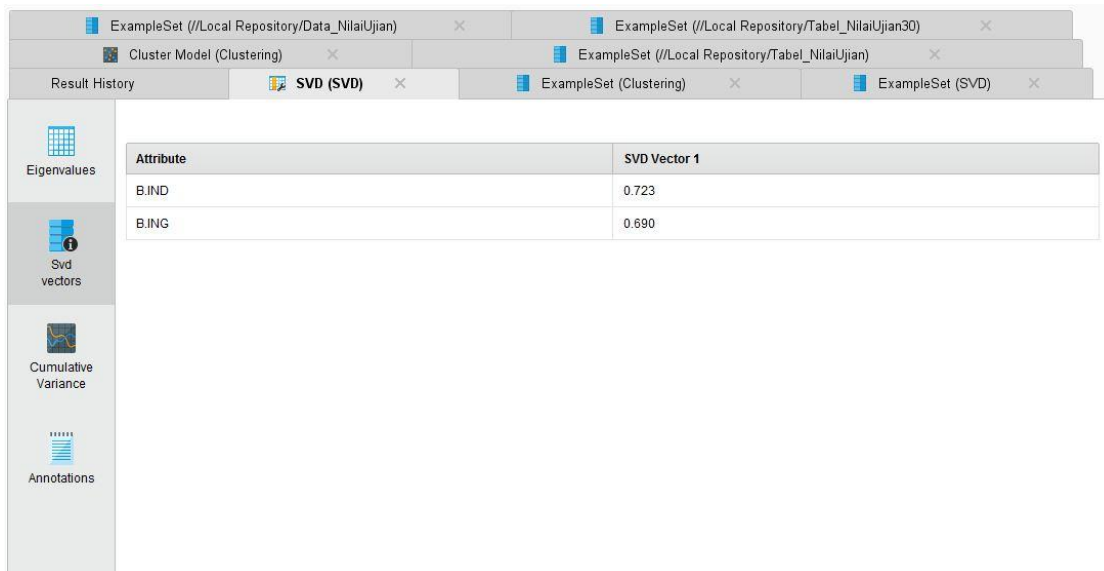
Kelas : E

## MODUL 10



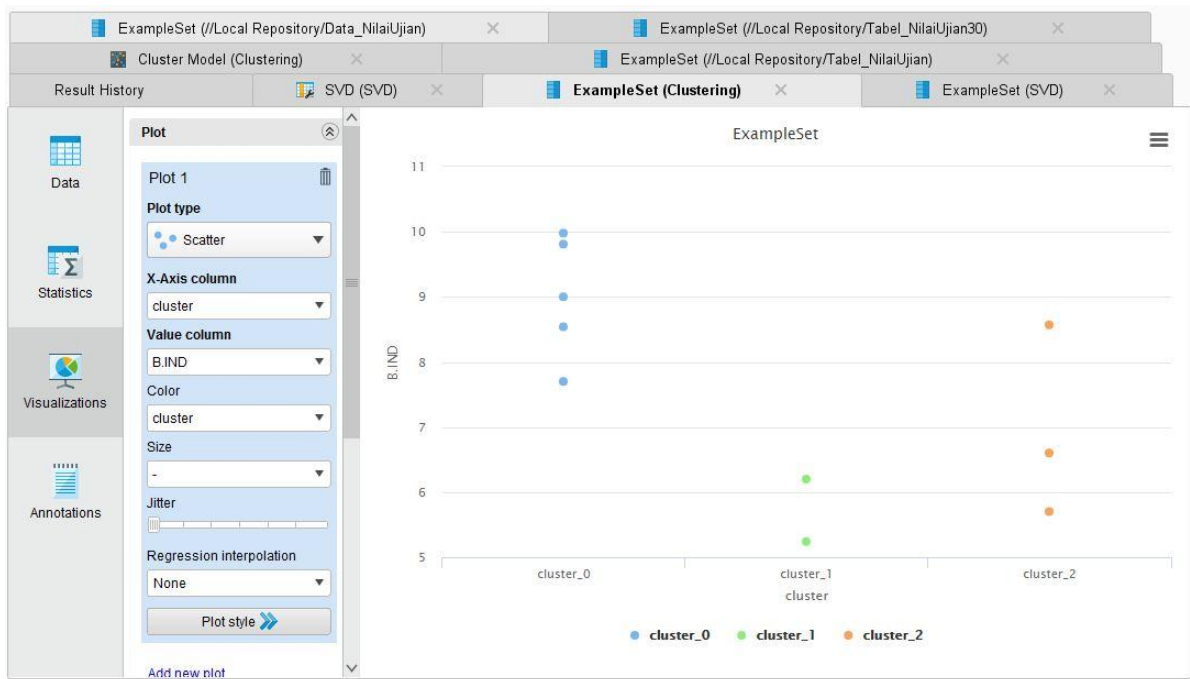
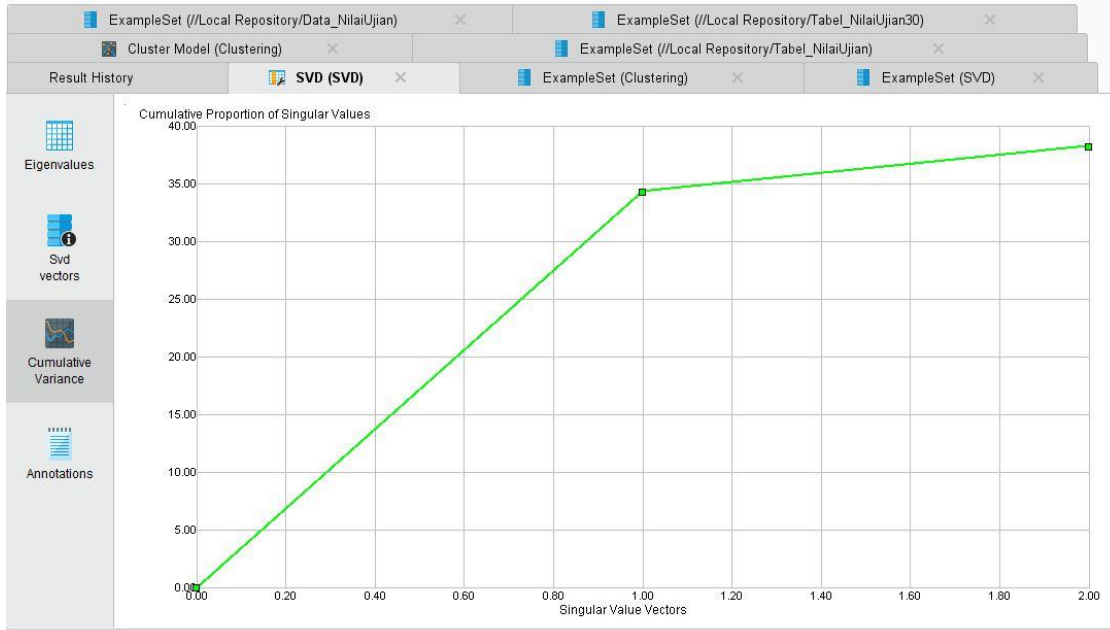
The screenshot shows the 'SVD (SVD)' window in a software interface. The window has a sidebar on the left with icons for 'Eigenvalues', 'Svd vectors', 'Cumulative Variance', and 'Annotations'. The main area displays a table with the following data:

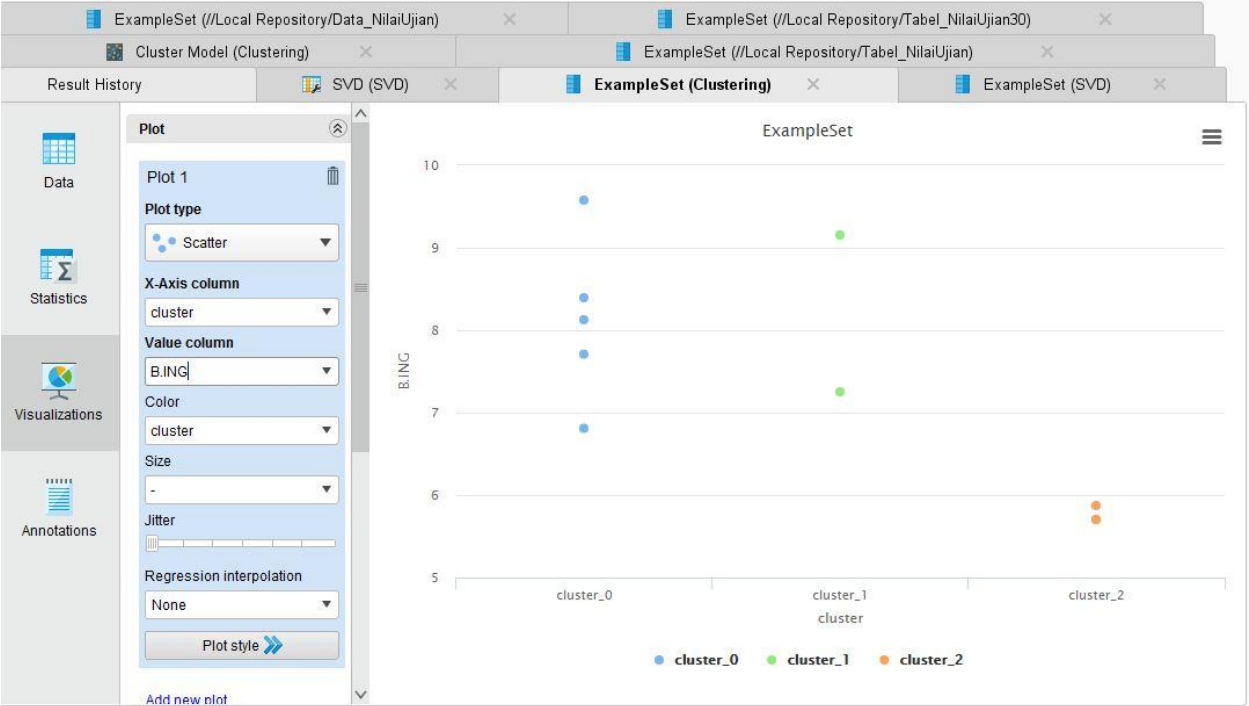
Component	Singular Value	Proportion of Singular Values	Cumulative Singular Values	Cumulative Proportion of Sin...
SVD 1	34.340	0.898	34.340	0.898
SVD 2	3.906	0.102	38.246	1.000



The screenshot shows the 'SVD (SVD)' window in a software interface. The window has a sidebar on the left with icons for 'Eigenvalues', 'Svd vectors', 'Cumulative Variance', and 'Annotations'. The main area displays a table with the following data:

Attribute	SVD Vector 1
B.IND	0.723
B.ING	0.690





ExampleSet (/Local Repository/Data\_NilaiUjian)    ExampleSet (/Local Repository/Tabel\_NilaiUjian30)

Cluster Model (Clustering)    ExampleSet (/Local Repository/Tabel\_NilaiUjian)

Result History    SVD (SVD)    ExampleSet (Clustering)

Open in: Turbo Prep    Auto Model

Row No.	NAMA	cluster ↑	B.IND	B.ING
1	JOKO	cluster_0	8.540	8.400
3	SUSI	cluster_0	6.200	9.150
7	EKO	cluster_0	7.700	7.710
9	WAWAN	cluster_0	9	8.120
10	MAHMUD	cluster_0	9.810	9.580
4	DYAH	cluster_1	5.240	7.260
5	WATI	cluster_1	5.700	5.710
8	YANTO	cluster_1	6.600	5.700
2	AGUS	cluster_2	9.980	6.810
6	IKA	cluster_2	8.570	5.870

