





(3) Similarity Matrix - DT cont work. Need to give features explicitly. (4) Multi-class classiff - Maturally can be extended, don't require one be Rest (5) Decession Serfaces - Non-linear axis parallel hyperplanes. 6 Feature interactions - logical feature interactions are inbuilt in DT. (PL < 3) AND (SL >5). (Duflers - depth T, outliers well impact. Tree unstable. Enterpretability - very much interpretable. voless depth not too much. @ Feature Importance:-* normalize sum up reductions in H | In due to fi - Measure of feature so easically how much does fi helps in reducing the entropy.

or how much does fi helps in building Dot. So, computing feature importance & straight forward.