K-Newrest Neighbors (KNIN): clavity
The Jour dataset solo different. # flower precies. Program: from Stylearn. datasets Import I load\_Jag from sistearn. model - selection ompart Anain - det - Split. from Sklearn. preproceeding ompart standar Scaler. Anom Streenn. neighbors Import KNeigh - bors clave for from Sklearn, metrics Impart dani fration - Diepont, accuracy-Score Jou's = load - Jou's () X = Dus · dat a Y = ious. target X-Anain, X-deet, y-train, y-deet = tinain - det - split (X, y, teet - Size = 0.2, nardon State = 42) Scaler = Standard Scalur () X-train = scaler · firt - transfarm (X-train) X - deet = Scaler . +ransform (x-deet) Knn = 19 Nes ghboors Claver fiver (n-neighbors =3) 19nn fit (X-train, y-train)

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