News science Using Machine Learning SVM: these printing hyperplane that best Separate the data is the maximal di. tome betream the doi at data ports in the two dasses. MM: Es II z; - pill brerang cutroid-to-data distances with K=2, and are more similar and so distered together Magnetoerapholography (MEG) = 306 shows - 306 columns MEG-Jula 125x306 -> 12r hab: 25 inges end haal Stato 1x125 -s :mg IO (1-25) soa by the stiget MEGNOW(i, j) Coulon report whe jth server to ble ith shoulds. Tox = Kreas (x, 5) % wh X=Mchara (:, [20,27)] & knows () notice on x I wenter consuming the dister intros of each point we not to plot actions of vector B that have a X at their consposing location in vector A against actions of vector that have a X at their conquesting location in vector A. Sandhaul alsmy figure ; local (Knews_results, mut); 4= X (IOX == 1,1), Y = X (DX == 1,2); phr(x1, y1, 16. 1, markers: 20, 16); x2=x(I0x==2,1); Y2= X(I0x==2,2); 10 0% condon certail paints generated each time thems () is called.

JUM arong donition - separte beach for Forest. Metrodoro - o homest ledes at test at lates data constitute some that the at lates, 'Standard: Zo', on');
Ly promoter that decree the hyperplane % har the christran pred = predict (SUMShor / tar-dola) achal = test-cot blods & trapilion A= sm (pred = = actual); accoracy = A/leigth (pred)