estimately the layortane of each predictor. Denoted by & the OOB estimate of the loss when wing original training Set, D. For each predictor up where p & \$1,..., &3 - landowly permite pth predictor to generate a new set of semples b'= \$(yt, x'),..., (yv, x'v) 3 - languate ook estimate & reddentian error cuttle the new samples. A measure of layortane of predictor apis & k - & three Income in error due to random perturbotion of pth proceductor.