	Note: Doing means folds testing for	or 20 * 10-fold cross-validation in v	which the average accurac	cy for a single 10	fold cross validation acts as a s	ample										
Runs						Degrees of Freedom		Sum of mean squared Distance		Calculated Z-statistic		Z-value from Table (one tailed test)				
trial 1	94.2		1.2				4.472135955	9.502	0.7071812096	-0.4426722778	0.05	1.648				
trial 2	94.5	93.9	0.6		0.4489											
trial 3	94.1	94.5	-0.4		0.1089											
trial 4	93.6	94.2	-0.6		0.2809											
trial 5	94.7	94.2	0.5		0.3249											
trial 6	93.6	94.2	-0.6		0.2809		Since, -0.4426722778	8 < 1.645, we cannot reject the null	hypotheseis that the tuned	decision tree model wil	I not perform be	tter than the default decision tree m	odel when using	features extracte	d from Link-Targ	et Identificat
trial 7	94.8	93.6	1.2		1.6129											
trial 8	94.5	94.5	0		0.0049											
trial 9	94.8	94.1	0.7		0.5929											
trial 10	93.6	93.9	-0.3		0.0529											
trial 11	93.3	94.2	-0.9		0.6889											
trial 12	93.6	94.5	-0.9		0.6889											
trial 13	93.6	94.5	-0.9		0.6889											
trial 14	94.2	94.7	-0.5		0.1849											
trial 15	93.9	93.4	0.5		0.3249											
trial 16	93.9	94.2	-0.3		0.0529											
trial 17	94.4	94.5	-0.1		0.0009											
trial 18	94.2	93.9	0.3		0.1369											
trial 19	93.6	94.8	-1.2		1.2769											
trial 20	94.2				0.1369											