```
      Naive        TAN
[[ 0.88924051  0.9335443 ]
 [ 0.878125    0.93125   ]
 [ 0.903125    0.94375   ]
 [ 0.896875    0.946875  ]
 [ 0.884375    0.93125   ]
 [ 0.8625      0.89375   ]
 [ 0.853125    0.934375  ]
 [ 0.875       0.903125  ]
 [ 0.89375     0.921875  ]
 [ 0.85        0.921875  ]]
ttest_ind:           t = -6.03902  p = 1.07973e-05
```