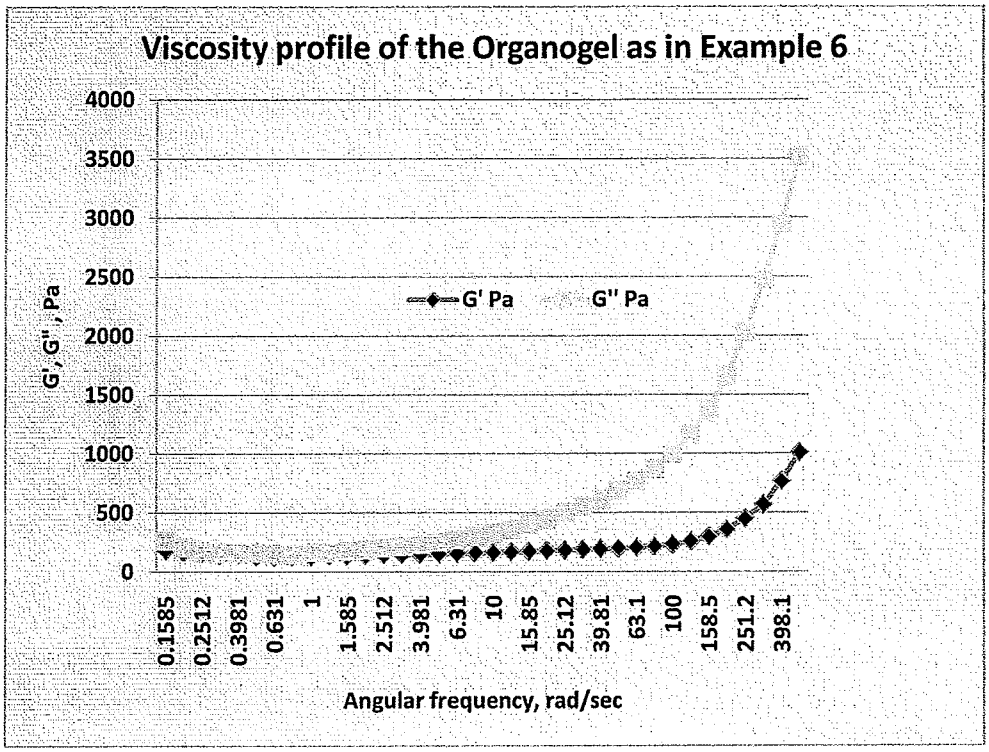



FIGURE 1

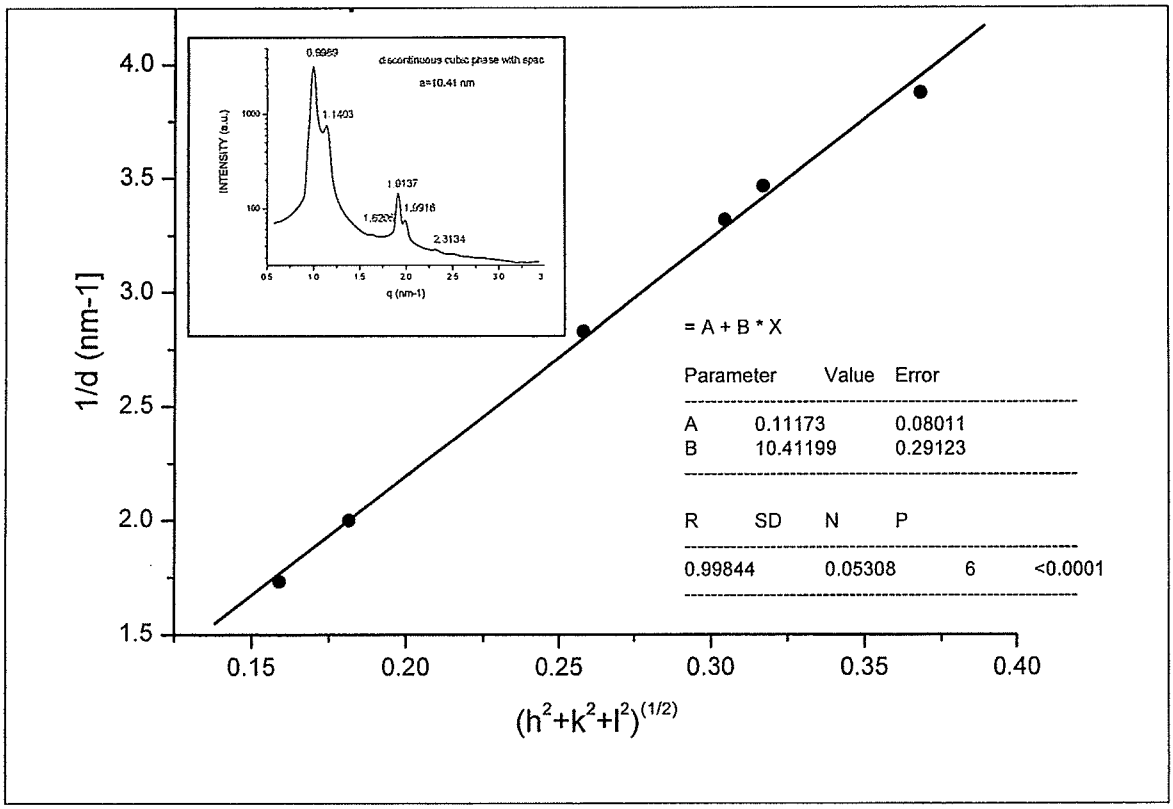



FIGURE 2

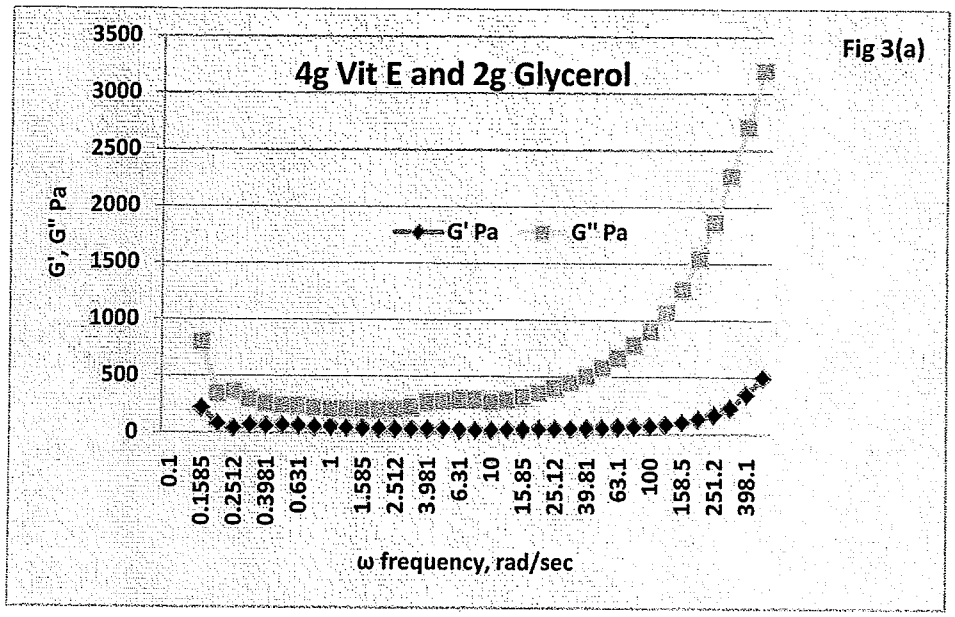



FIGURE 3A

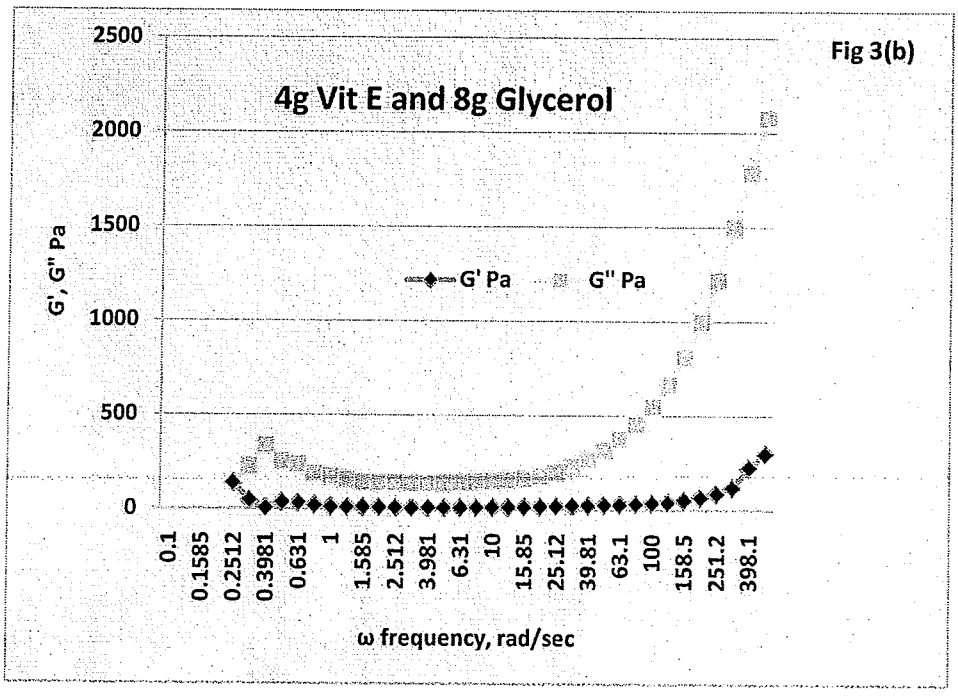



FIGURE 3B

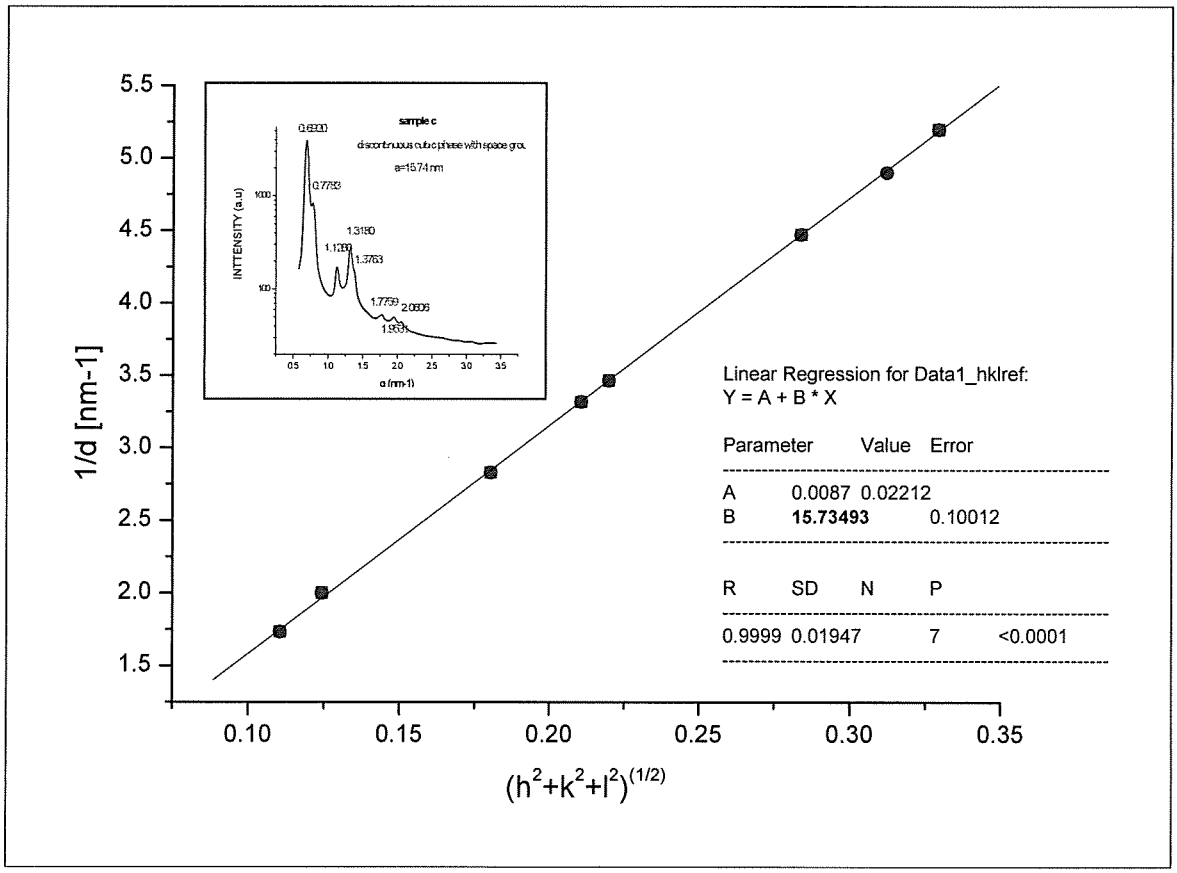

1/d [nm-1]
5.5
5.0
4.5
4.0
3.5
3.0
2.5
2.0
1.5
0.10
0.15
0.20
0.25
0.30
0.35
(h²+k²+l²)^(1/2)
sample c
discontinuous cubic phase with space gro
a=15.74 nm
INTTENSITY (a.u)
1000
100
0.6930
0.7753
1.3180
1.1269
1.3763
1.7759
2.0806
1.9838
0.5
1.0
1.5
2.0
2.5
3.0
3.5
a (nm-1)
Linear Regression for Data1_hklref:
Y = A + B * X
Parameter Value Error
A 0.0087 0.02212
B 15.73493 0.10012
R SD N P
0.9999 0.01947 7 <0.0001

FIGURE 4