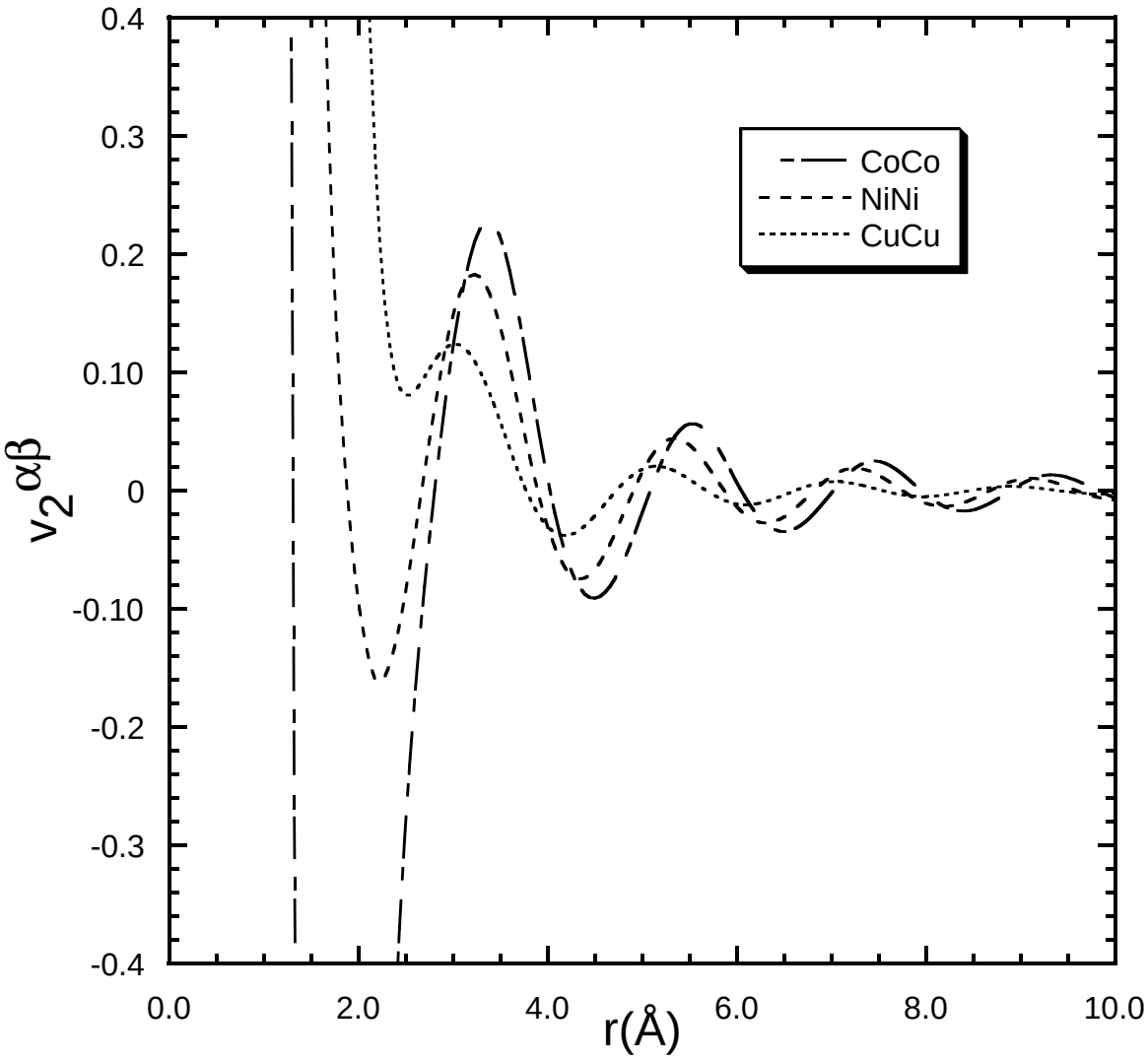
Fig. 2b


0.4
0.3
0.2
0.10
0
-0.10
-0.2
-0.3
-0.4
0.0
2.0
4.0
6.0
8.0
10.0
r(Å)
$v_2^{\alpha\beta}$
CoCo
NiNi
CuCu