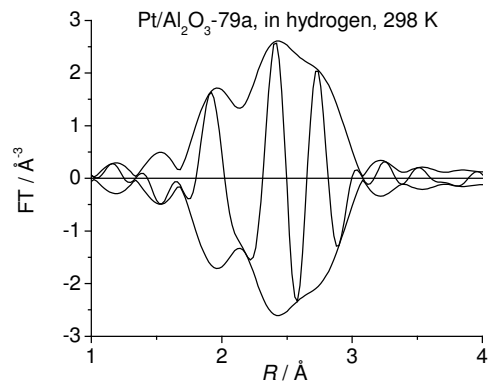
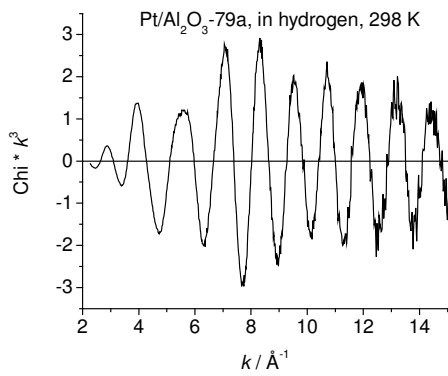
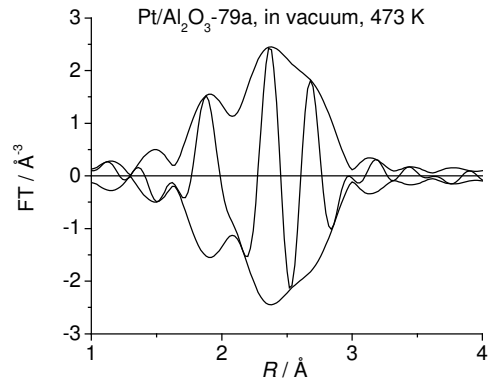
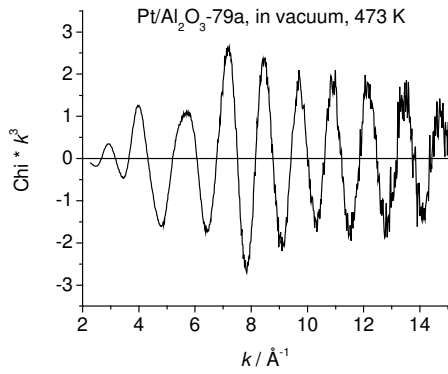
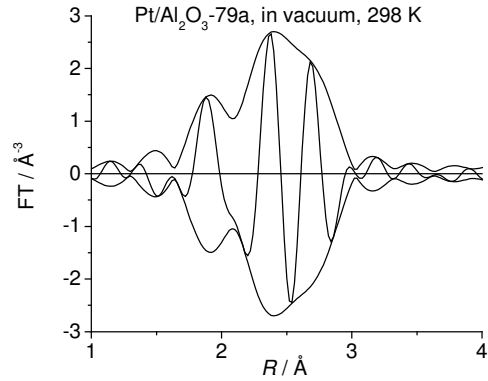
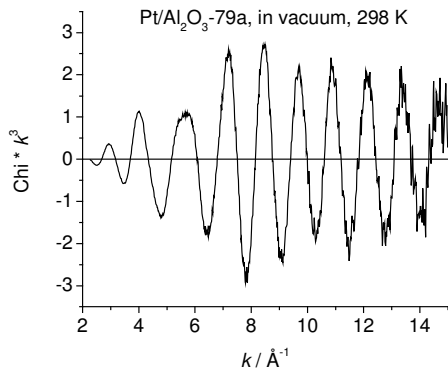
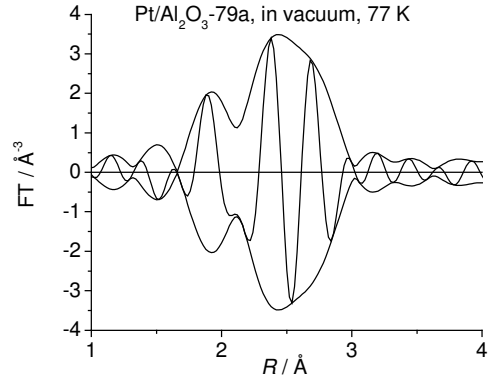
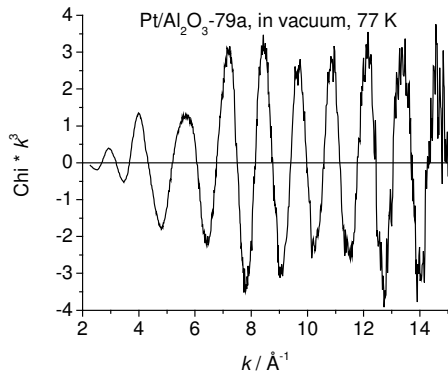


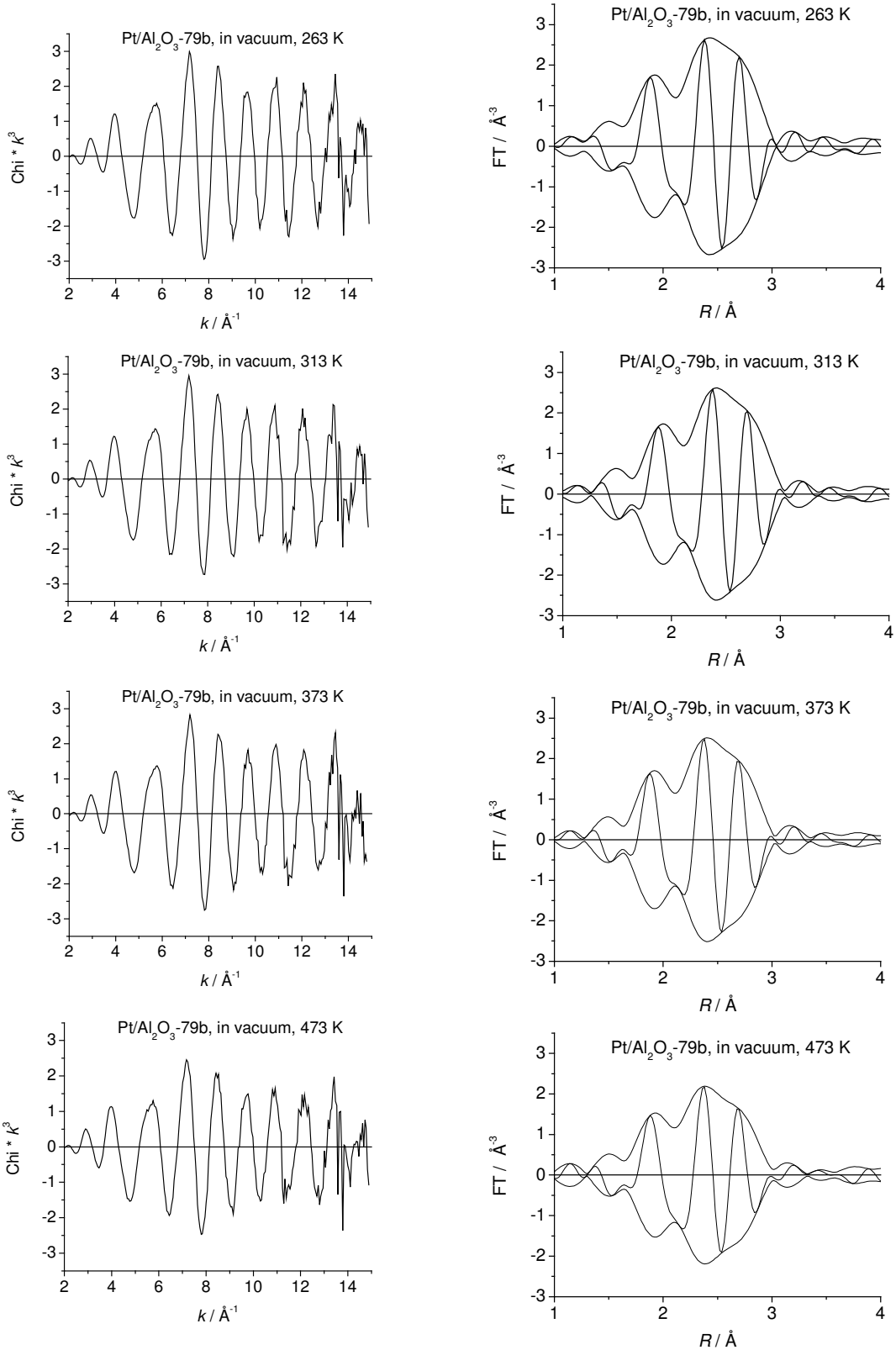
Pt/Al₂O₃-79a

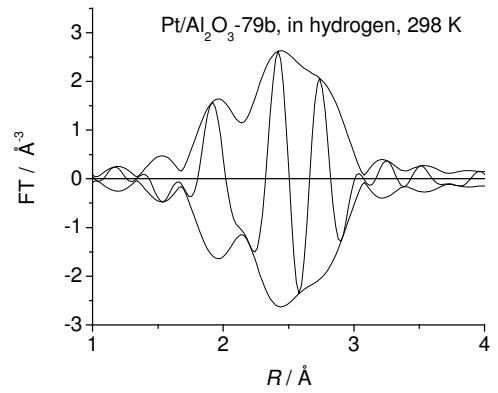
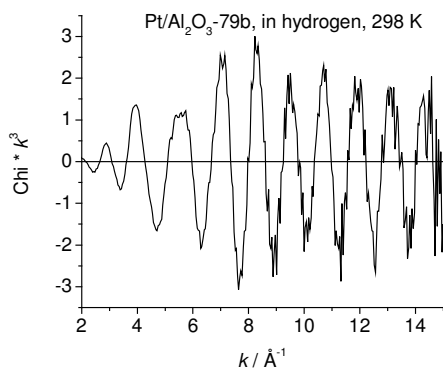
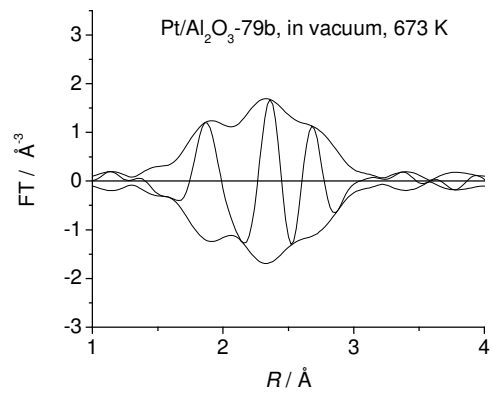
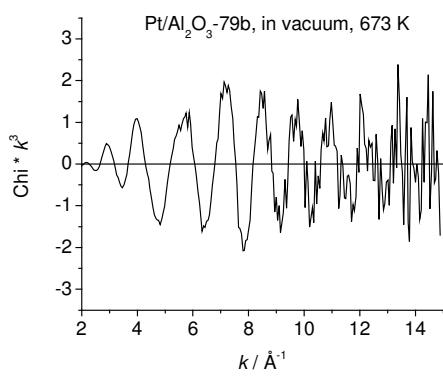
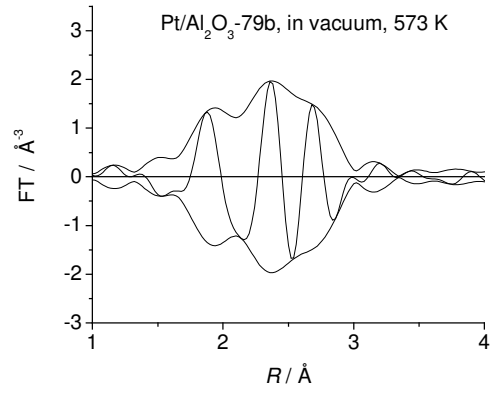
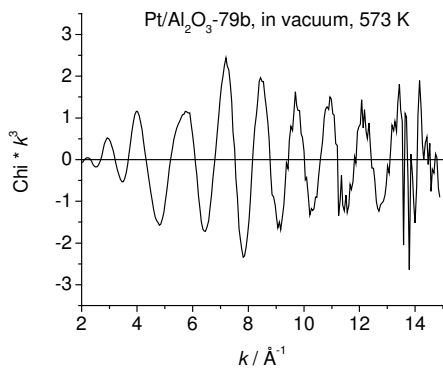
k^3 -weighted Chi-data and k^3 -weighted FT's ($k = 3 - 13 \text{ \AA}^{-1}$)



Pt/Al₂O₃-79b

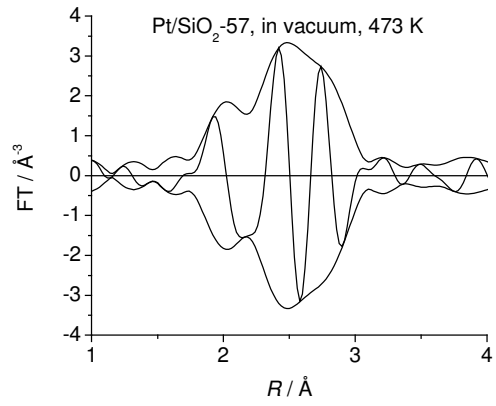
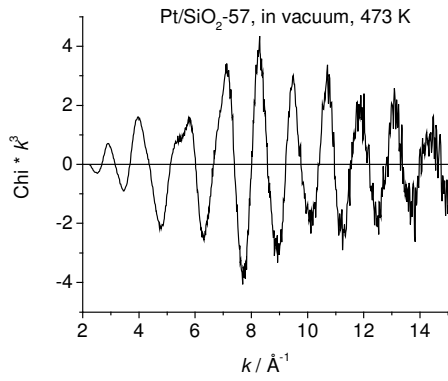
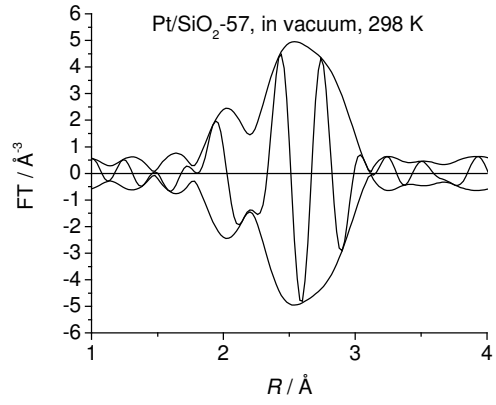
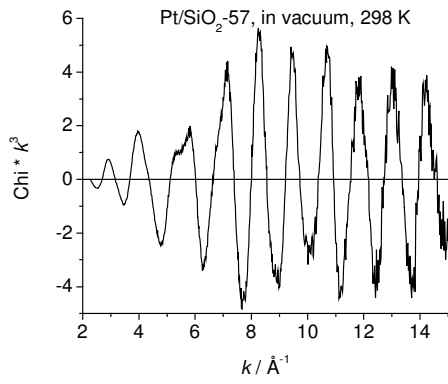
k^3 -weighted Chi-data and k^3 -weighted FT's ($k = 3 - 13 \text{ \AA}^{-1}$)





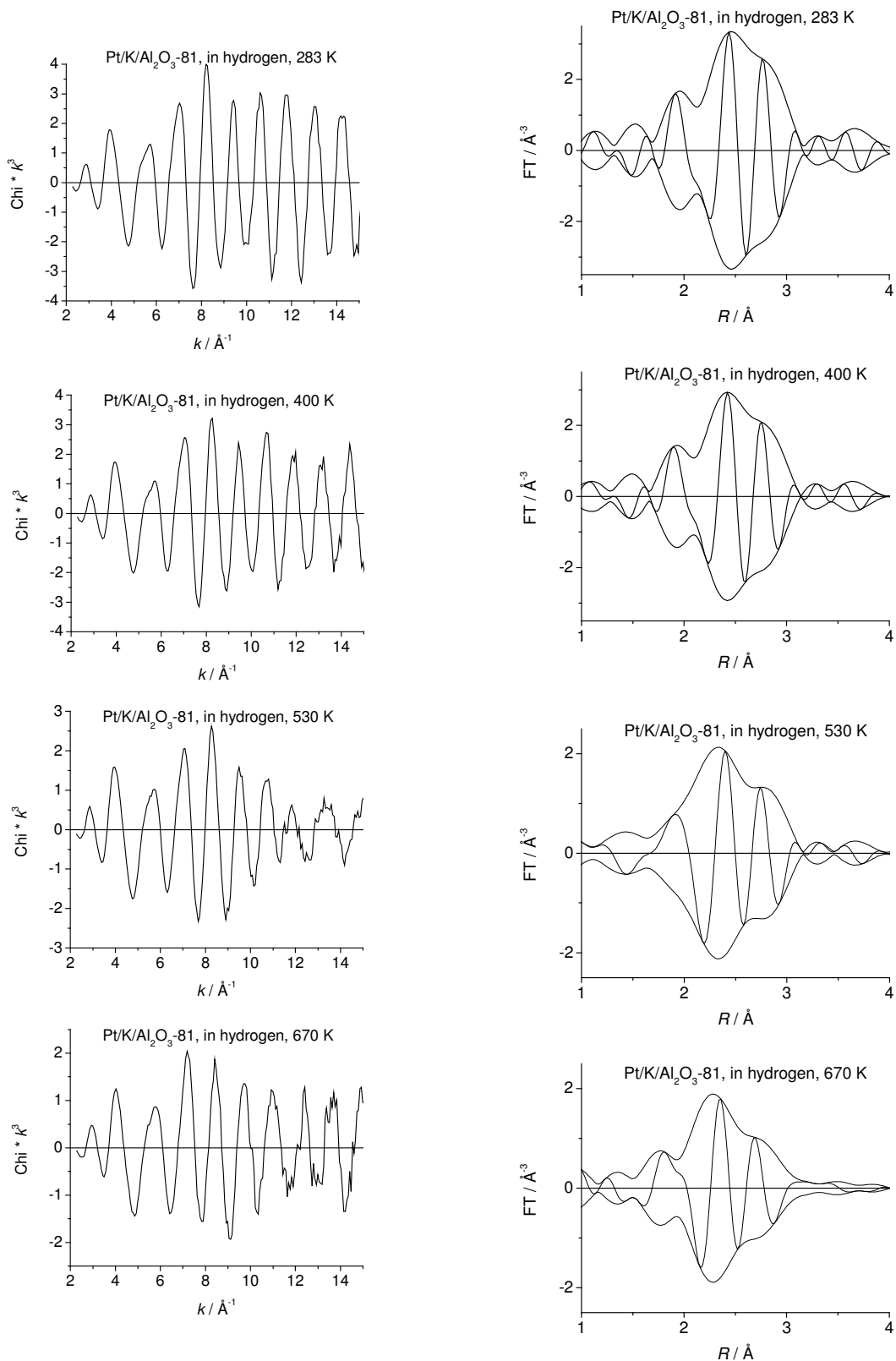
Pt/SiO₂-57

k^3 -weighted Chi-data and k^3 -weighted FT's ($k = 3 - 13 \text{ \AA}^{-1}$)



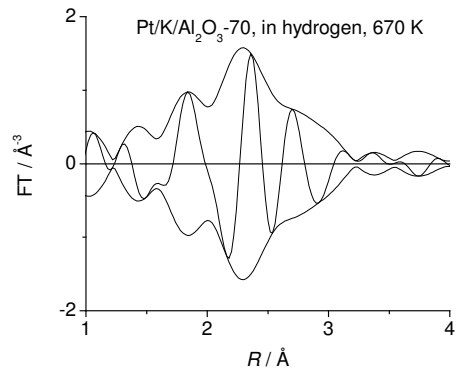
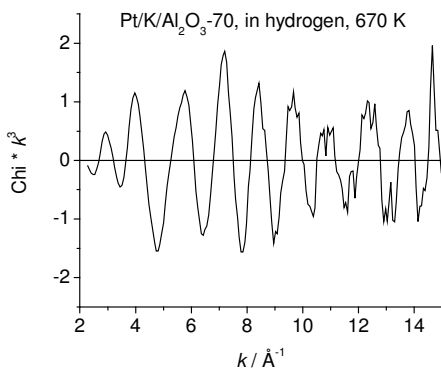
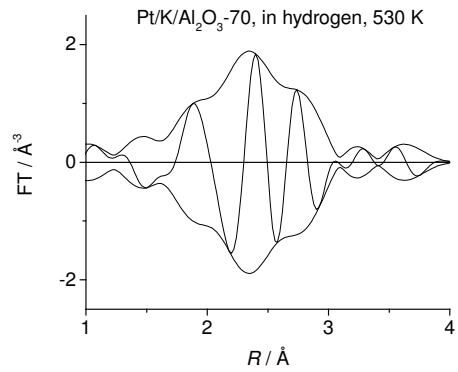
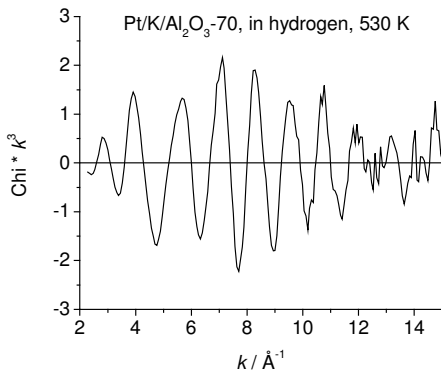
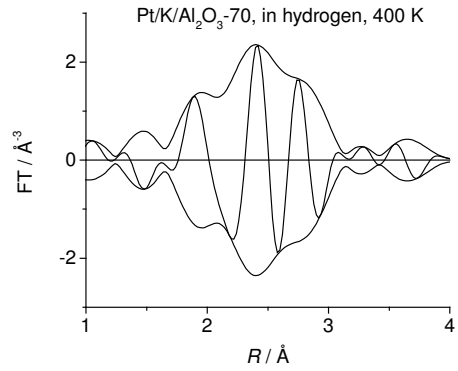
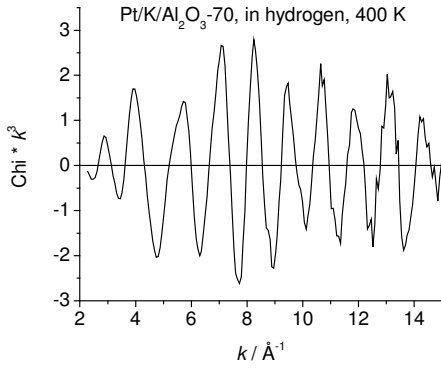
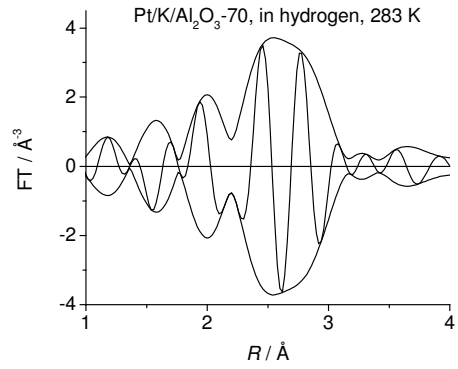
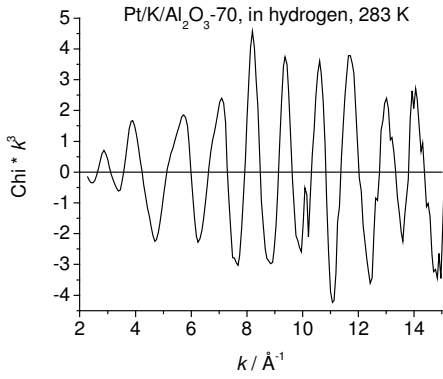
Pt/K/Al₂O₃-81

k^3 -weighted Chi-data and k^3 -weighted FT's ($k = 3 - 12.5 \text{ \AA}^{-1}$)



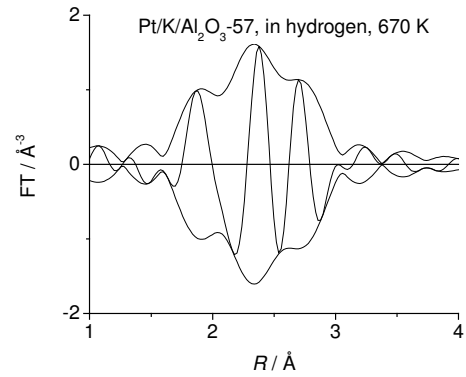
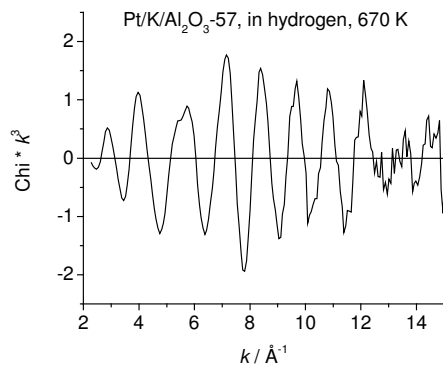
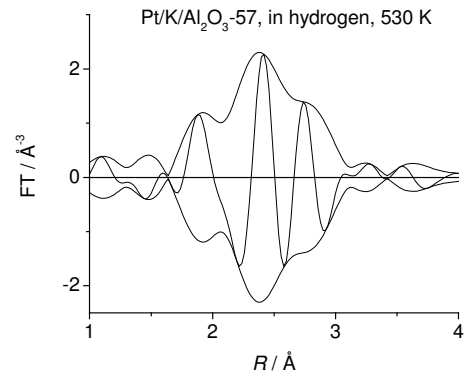
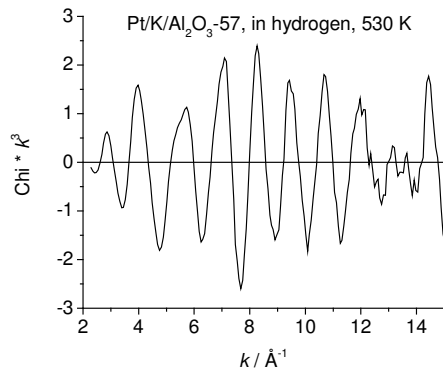
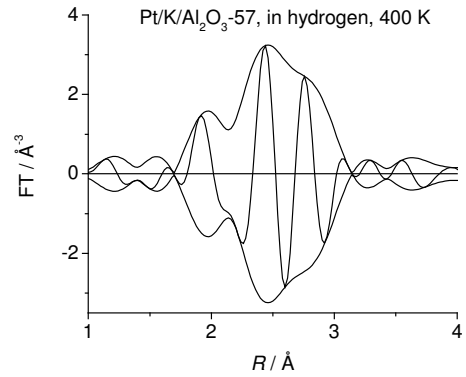
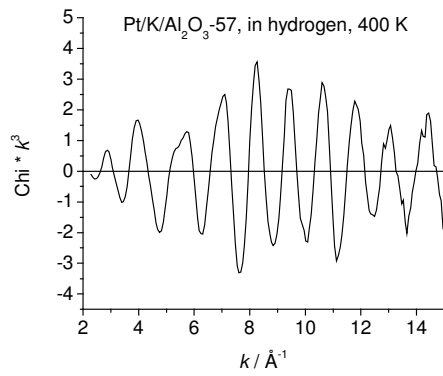
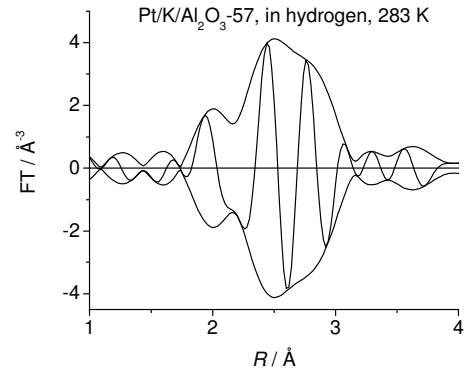
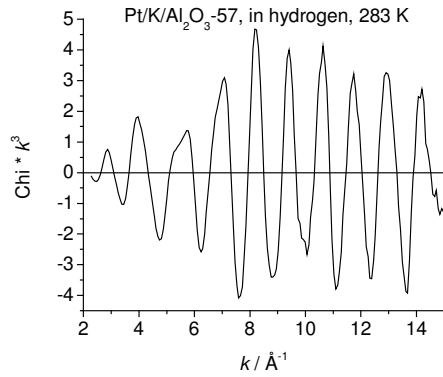
Pt/Al₂O₃-70

k^3 -weighted Chi-data and k^3 -weighted FT's ($k = 3 - 12.5 \text{ \AA}^{-1}$)



Pt/Al₂O₃-57

k^3 -weighted Chi-data and k^3 -weighted FT's ($k = 3 - 12.5 \text{ \AA}^{-1}$)



Pt/Al₂O₃-18

k^3 -weighted Chi-data and k^3 -weighted FT's ($k = 3 - 12.5 \text{ \AA}^{-1}$)

