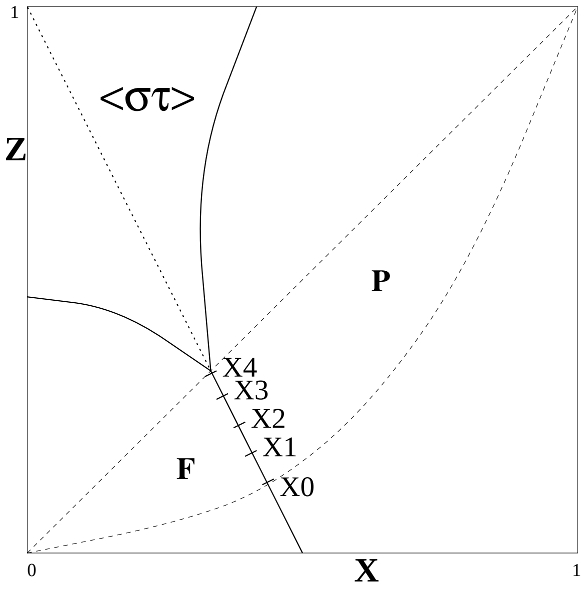

Figure 1:

	u_1	u_2	u_3	u_4
σ_j σ_k	+ +	+ −	+ +	+ −
τ_j τ_k	− −	+ +	+ −	− +

Figure 2:

	$\sigma_j\ \sigma_k$ $\tau_j\ \tau_k$		$i=1$	$i=2$	$i=3$	$i=d$
u_1	$+\ +$ $+\ +$	$+\ +$ $-\ -$	p_1	q_2	q_3	$p_d\,(u_1)$
u_2	$+\ -$ $+\ +$		0	p_2	0	$p_d\,(u_2)$
u_3	$+\ +$ $+\ -$		0	0	p_3	$p_d\,(u_3)$
u_4	$+\ -$ $-\ +$	$+\ -$ $+\ -$	0	0	0	$p_d\,(u_4)=1$

Figure 3:

	$\sigma_j\ \sigma_k$ $\tau_j\ \tau_k$		$i=1$	$i=2$	$i=3$	$i=d$
u_1	$+\ +$ $+\ +$	$+\ +$ $-\ -$	$p_f\,(u_1)$	0	0	$p_d\,(u_1)$
u_2	$+\ -$ $+\ +$		0	$p_f\,(u_2)$	0	$p_d\,(u_2)$
u_3	$+\ +$ $+\ -$		0	0	$p_f\,(u_3)$	$p_d\,(u_3)$
u_4	$+\ -$ $-\ +$	$+\ -$ $+\ -$	0	0	0	$p_d\,(u_4)=1$

Figure 4:

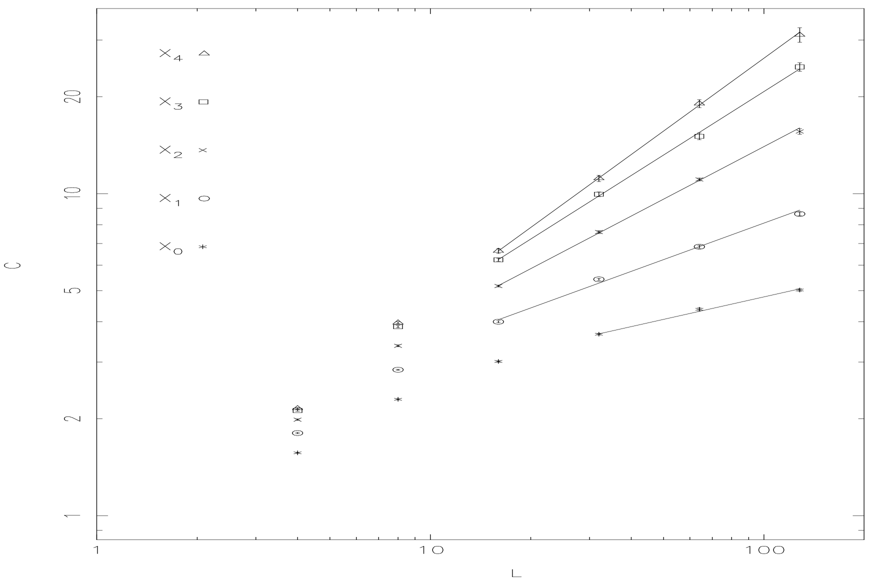

Figure 5:

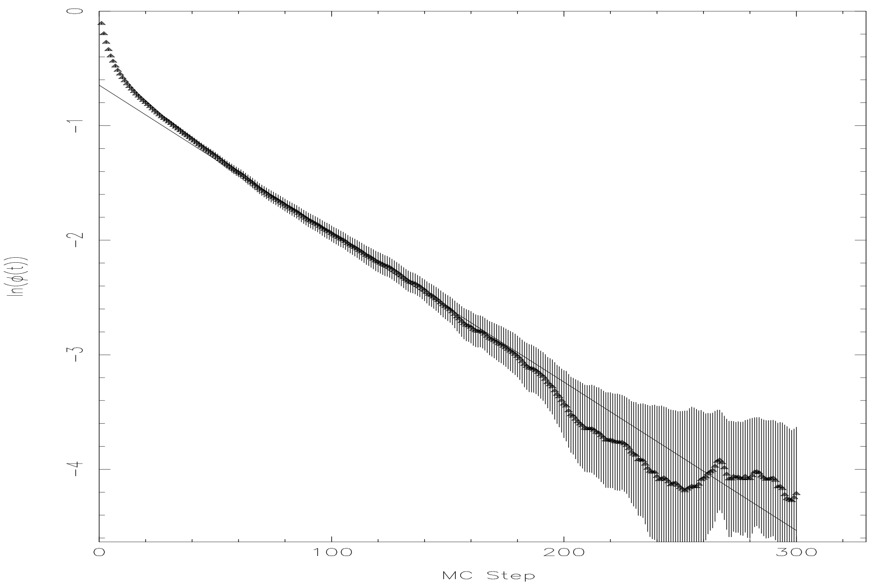

Figure 6:

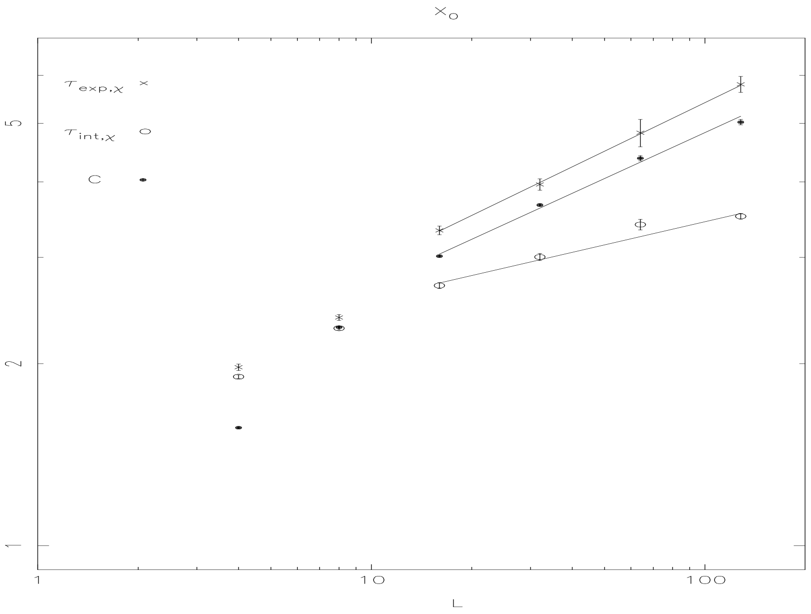

Figure 7:

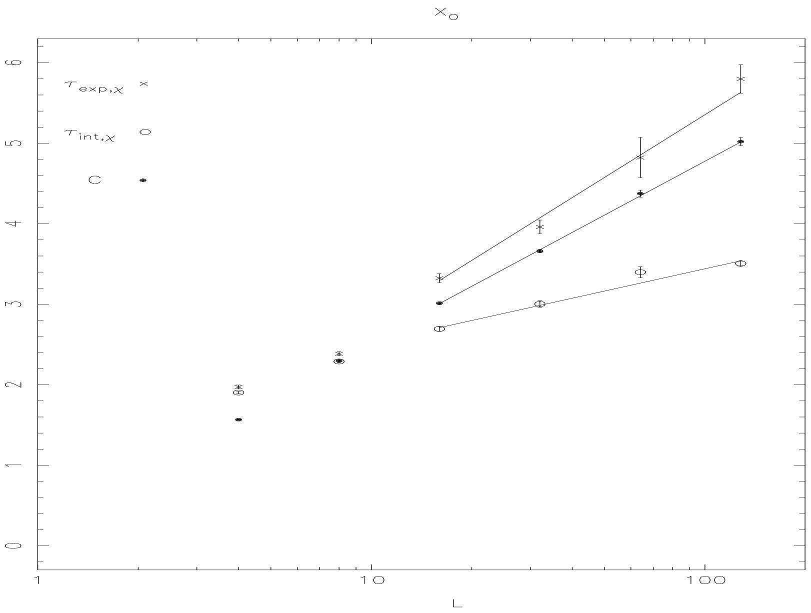

Figure 8:

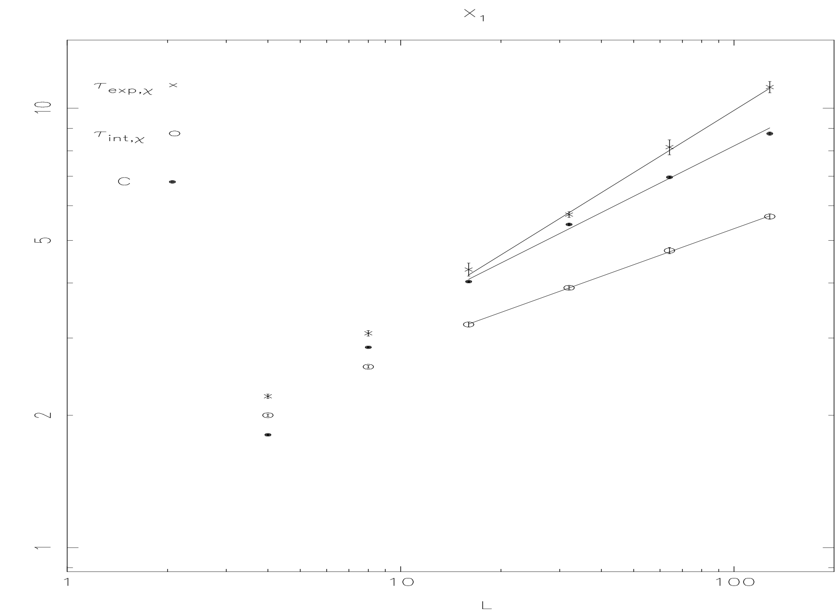

Figure 9:

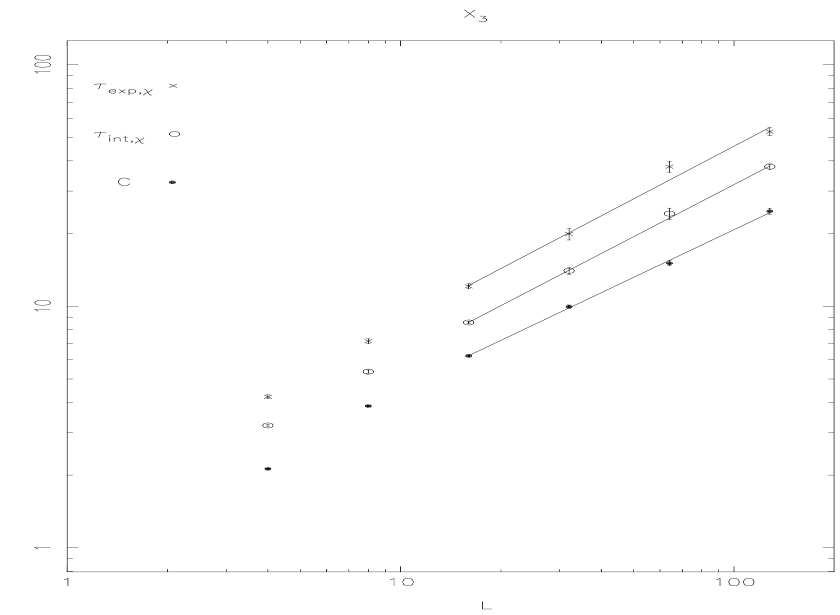

Figure 10:

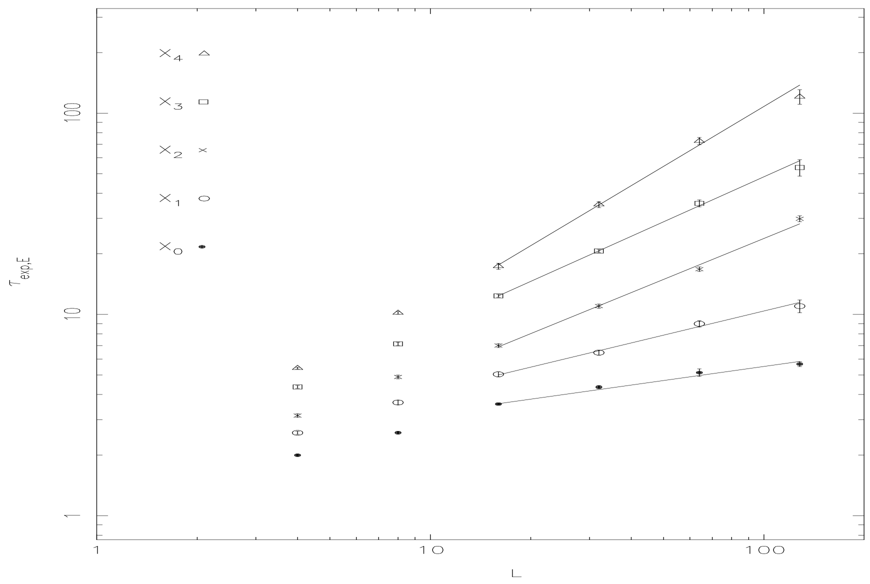

Figure 11:

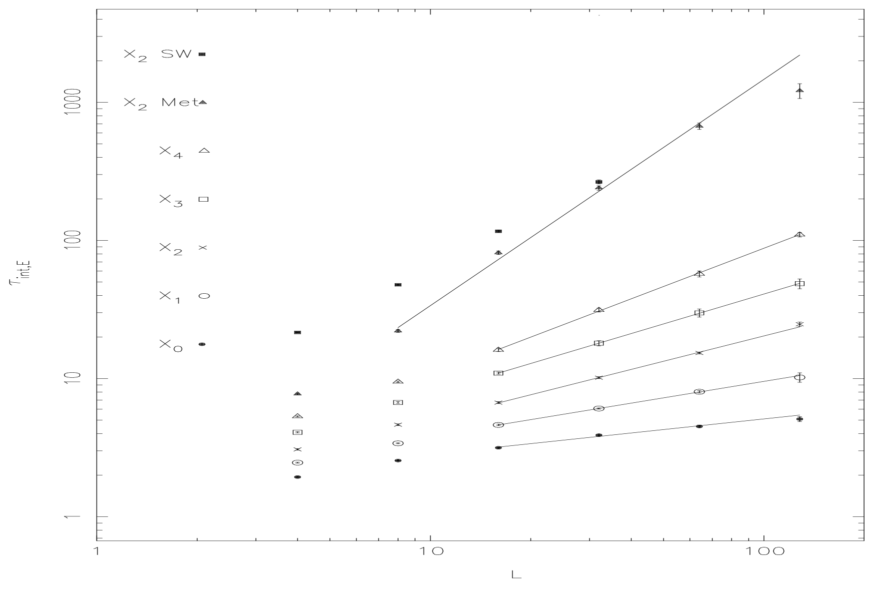

Figure 12:

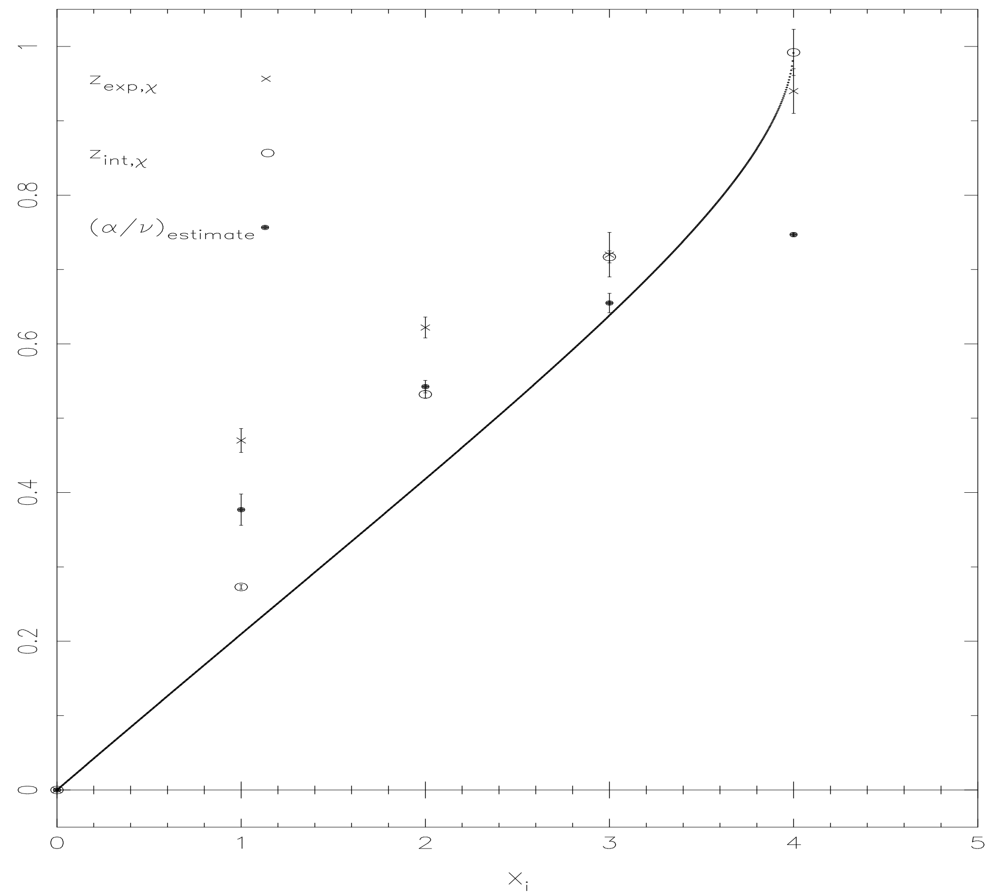

Figure 13: