Question 1 Tries remaining: 2	1			rocal space plots) are usually preferred to $I(r)$ -plots (real space plots) in neutron scattering. and three different explanations to why that is. Which ones are correct?		
Marked out of	Select one or more:					
1.00		$\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ $				
					length of the neut	trons). Therefore, $I(q)$ -plots will be
			al than $I(r)$ -p			
			alysis and inte			ng to reciprocal space, as the majority of a reciprocal space-variable, this is usually
		-				ost relevant part of the experiment. nt for the purposes of analyses.
		Check				
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Start again	Save	Fill in corre	ct responses	Submit and finish	Close preview	
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<u> Fechnical infor</u>	mation (2)	_}				
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How questions behave ?		Interactive with multiple tries				
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