Solid State Physics Presentations

Day: _________________________

Please rank all questions on a scale of 1 (worst/disagree) to 5 (best /agree).
For additional comments you can use the margins, or the reverse side of this sheet.
The highest-rated presentation from each day will receive extra credit on their final report.

Presentation #1
1. The topic, logical flow and overall conclusions of the presentation were clear.
   
   5 (agree) 4 3 2 1 (disagree)  

2. The speaker presented in an engaging way (i.e. kept audience interested, made eye contact).
   
   5 4 3 2 1  

3. Technical details (i.e. figures, graphs, equations, derivations) were clear and understandable.
   
   5 4 3 2 1  

4. Overall Rating Of Presentation:
   
   5 (best) 4 3 2 1

Presentation #2
1. The topic, logical flow and overall conclusions of the presentation were clear:
   
   5 (agree) 4 3 2 1 (disagree)  

2. The speaker presented in an engaging way (i.e. kept audience interested, made eye contact).
   
   5 4 3 2 1  

3. Technical details (i.e. figures, graphs, equations, derivations) were clear and understandable.
   
   5 4 3 2 1  

4. Overall Rating Of Presentation:
   
   5 (best) 4 3 2 1

Presentation #3
1. The topic, logical flow and overall conclusions of the presentation were clear:
   
   5 (agree) 4 3 2 1 (disagree)  

2. The speaker presented in an engaging way (i.e. kept audience interested, made eye contact).
   
   5 4 3 2 1  

3. Technical details (i.e. figures, graphs, equations, derivations) were clear and understandable.
   
   5 4 3 2 1  

4. Overall Rating Of Presentation:
   
   5 (best) 4 3 2 1

Presentation #4
1. The topic, logical flow and overall conclusions of the presentation were clear:
   
   5 (agree) 4 3 2 1 (disagree)  

2. The speaker presented in an engaging way (i.e. kept audience interested, made eye contact).
   
   5 4 3 2 1  

3. Technical details (i.e. figures, graphs, equations, derivations) were clear and understandable.
   
   5 4 3 2 1  

4. Overall Rating Of Presentation:
   
   5 (best) 4 3 2 1