FEEDBACK "Modern Detectors" - PART II: "Semiconductor detectors"

Thanks a lot for submitting your feedback on the different lectures of this course!! Feedback is guaranteed to be anonymous.

LECTURE 1 (25/11/2019) : "Overview of Semiconductor Physics"
1. Introduction, basic concepts
2. Intrinsic semiconductors
3. Extrinsic semiconductors
4. Charge transport mechanisms in semiconductors

About the lecture

<table>
<thead>
<tr>
<th>Strongly disagree</th>
<th>Disagree</th>
<th>Neutral</th>
<th>Agree</th>
<th>Strongly agree</th>
</tr>
</thead>
<tbody>
<tr>
<td>My previous knowledge were sufficient to follow this lecture</td>
<td>○</td>
<td>○</td>
<td>○</td>
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</tr>
<tr>
<td>The difficulty level was appropriate</td>
<td>○</td>
<td>○</td>
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<tr>
<td>The material shown was adequate</td>
<td>○</td>
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<tr>
<td>The explanations were clear and easy to understand</td>
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<tr>
<td>The lecturing pace (speed) was adequate</td>
<td>○</td>
<td>○</td>
<td>○</td>
<td>○</td>
</tr>
</tbody>
</table>

What specific aspects of this lecture you found more interesting or valuable?
Your answer:

What specific aspects of this lecture you found less interesting, or not interesting at all?
Your answer:

What topics you would have liked to see, or find were missing?
Your answer:

Overall, how would you rate this lecture?
- ○ Bad
- ○ Needs more work
- ○ Fair
- ○ Good
- ○ Very good
- ○ Excellent

Free comments, suggestions, etc.

Your answer: