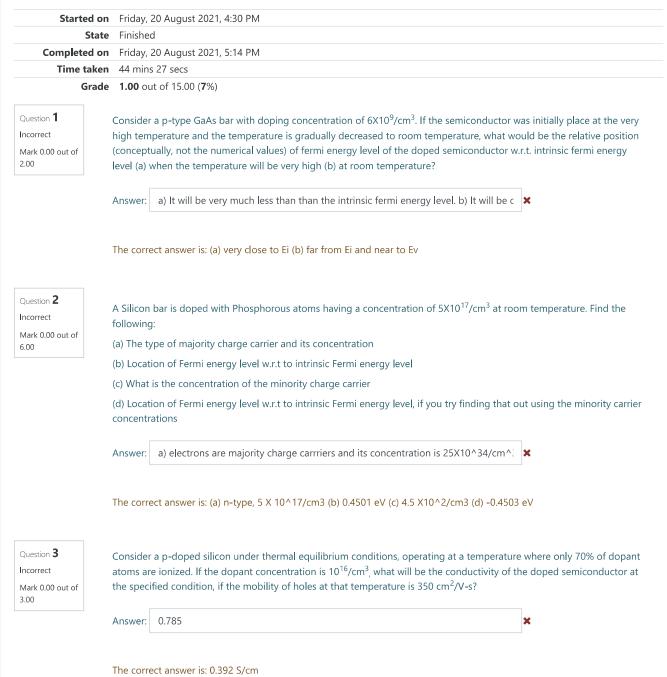
## Dashboard / Courses / Autumn 2021 / Au21 - EE 229 / Quiz-1 / Quiz-1



Question 4  Not answered  Marked out of 3.00	Derive the expression for the majority carrier concentrations of a compensated semiconductor from equation. Scan your answer sheet and upload the same as answer to this question.	m the charge neutrality
Question <b>5</b> Correct Mark 1.00 out of 1.00	List the parameters of the semiconductor that can be extracted through the Hall Effect Measurement of the semiconductor that can be extracted through the Hall Effect Measurement of the parameters of the semiconductor that can be extracted through the Hall Effect Measurement of the parameters of the semiconductor that can be extracted through the Hall Effect Measurement of the parameters of the semiconductor that can be extracted through the Hall Effect Measurement of the parameters of the semiconductor that can be extracted through the Hall Effect Measurement of the parameters of the semiconductor is p-type or n-type, used to find carrier that the parameters of the parameters of the semiconductor is p-type or n-type, used to find carrier that the parameters of the parameters	ents.
	The correct answer is: Majority carrier type, majority carrier concentration, mobility, conductivity  Comment:	
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