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Basics of	Score: 0	
Symmetry 4:	Ce De Accepted Answers:	
Space Group	Monoclinic	
Introduction to	4) Identify the 2D point group belongs to the Rectangular lattice.	2 points
the International		
Crystallography(IT(	C- 4mm	
Vol. A).	6mm	C.
Correlation	🔘 mm2	<u></u>
Between	O 2	₽
Symmetry	No. the answer is incorrect.	
Equivalent Point	Score: 0	뮲
Diagrams.	Accepted Answers:	
Special	mm2	R
Positions and	5) What are the possible point groups in Tetragonal systems?	2 points
Introduction to Wyckoff		
Notations.	432	
Interaction	4	
Session	422	
	444	
Text Transcripts	No. the answer is incorrect.	
Basics of X Ray	Score: 0	
Diffraction 1	Accepted Answers:	
Basics of X Bay	4	
Diffraction 2	422	
	6) Which rotational symmetries are not possible in three-dimensional classes?	2 points
Bragg's Law in Reciprocal		
Space		
Structuro		
Determination	7	
Methodologies 1	4	
Structure	No, the answer is incorrect.	
Determination	Score: 0	
Methodologies 2	Accepted Answers:	
Powder	5	
Diffraction		
Quantum	7) How many total lattice types are possible three dimensions?	2 points
Crystallography	0 7	
	0 22	
	6	
	No, the answer is incorrect.	
	Score: 0	
	Accepted Answers:	
	14	
	Previous Page	End
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