

Information on Space Groups.	2 fold	
Details of Space Groups 1	4) Which of the space group will not have any special position? Cmm2	2 points
Details of Space Groups 2	P222 ₁ P2 ₁ 2 ₁ 2 ₁	
Details of Space Group 3	No, the answer is incorrect.	
Quiz : Week 5- Assignment 5	Score: 0 Accepted Answers:	
Special Positions and Introduction to Wyckoff Notations. P2 ₁ 2 ₁ 2 5) Identif	P2 ₁ 2 ₁ 2 ₁ 5) Identify the space group when three mirror planes are perpendicular to each other. P4mm Fmmm P6/mmm	2 points
Text Transcripts	Pmm2	
Basics of X Ray Diffraction 1	No, the answer is incorrect. Score: 0 Accepted Answers:	
Basics of X Ray Diffraction 2	Fmmm 6) Find out the possible special positions for the space group C2/c.	2 points
Bragg's Law in Reciprocal Space	2 fold m	
Structure Determination Methodologies 1	2/m All of these No, the answer is incorrect.	
Structure Determination Methodologies 2	Score: 0 Accepted Answers: 2 fold	
Powder Diffraction Method & Quantum Crystallography	7) An atom occupies Wyckoff position "2d" in the space group C2/m. Find out the site symmetry and multiplicity of the atom. m and 4 1 and 8 2 and 4 2/m and 2 No, the answer is incorrect. Score: 0 Accepted Answers: 2/m and 2	2 points
	Previous Page	End