Courses » Symmetry and Structure in the Solid State
Announcements Course Ask a Question Progress FAQ

## Unit 4 - Assignment of Point Groups to Crystal Systems and Bravais Lattice



[^0]


No, the answer is incorrect.
Score: 0
Accepted Answers:
-2
6 ) Identify the point group from the stereographic projection
2 points


No, the answer is incorrect.
Score: 0
Accepted Answers:
-3
7) Identify the point group from combination of three mirrors at 90 degrees to each others6 mmmmm6/mmm
No, the answer is incorrect.
Score: 0

## Previous Page


[^0]:    © 2014 NPTEL - Privacy \& Terms - Honor Code - FAQs -

