



Nuclear Physics and Applications - SPHY312

[Home](#) / [My courses](#) / [4PHY312](#) / [General](#) / [test 1_1](#)

Question 8
Not yet answered
Marked out of 1.00
Flag question

Identify which of the following pairs of molecules exhibit both a pure rotational spectrum and a rotational Raman spectrum.

- ☐ a. O_2 and H_2O
- ☐ b. CO and CH_4
- ☐ c. NO and O_2
- ☐ d. CO_2 and N_2O

Time left 0:41:34

Previous page

Next page

[news forum](#)

Jump to...

[4PHY312 study guide](#)

Quiz navigation

1	2	3	4	5	6	7	8	9
10	11	12	13	14	15	16	17	18
19	20	21	22	23	24	25	26	27
28	29	30	31					

[Finish attempt ...](#)