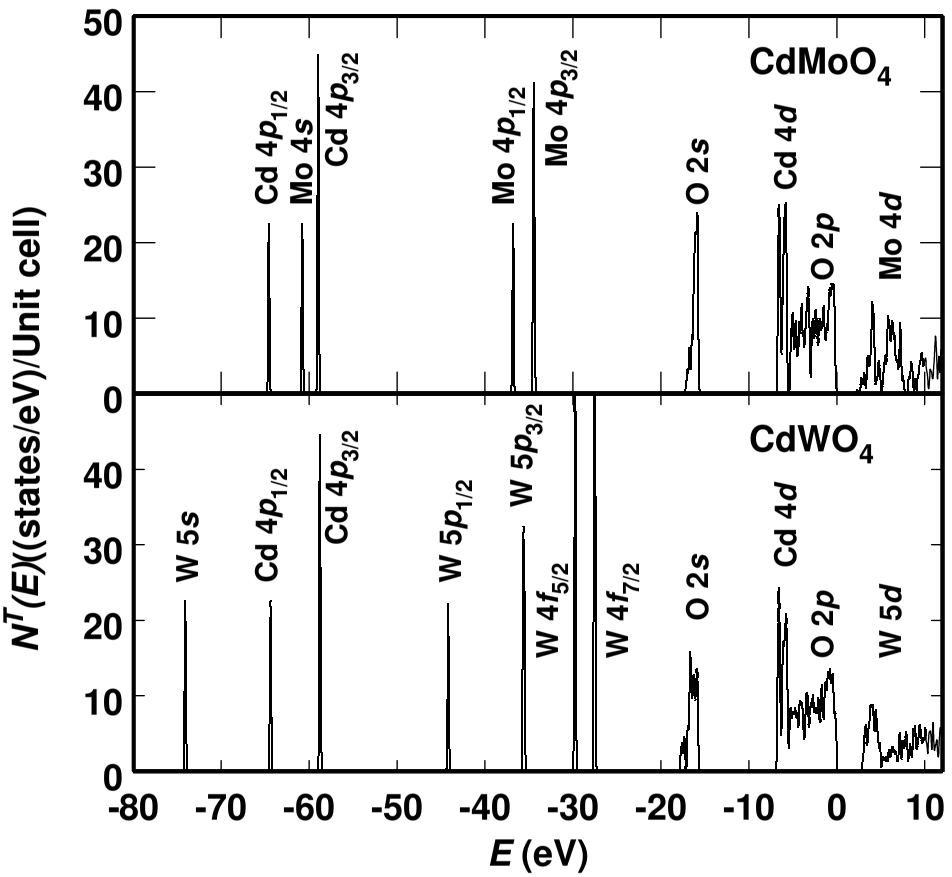

CdMoO4
Cd 4p1/2
Mo 4s
Cd 4p3/2
Mo 4p1/2
Mo 4p3/2
O 2s
Cd 4d
O 2p
Mo 4d
CdWO4
W 5s
Cd 4p1/2
Cd 4p3/2
W 5p1/2
W 5p3/2
W 4f5/2
W 4f7/2
O 2s
Cd 4d
O 2p
W 5d
N^T(E)(states/eV)/Unit cell)
E (eV)

Figure 1:

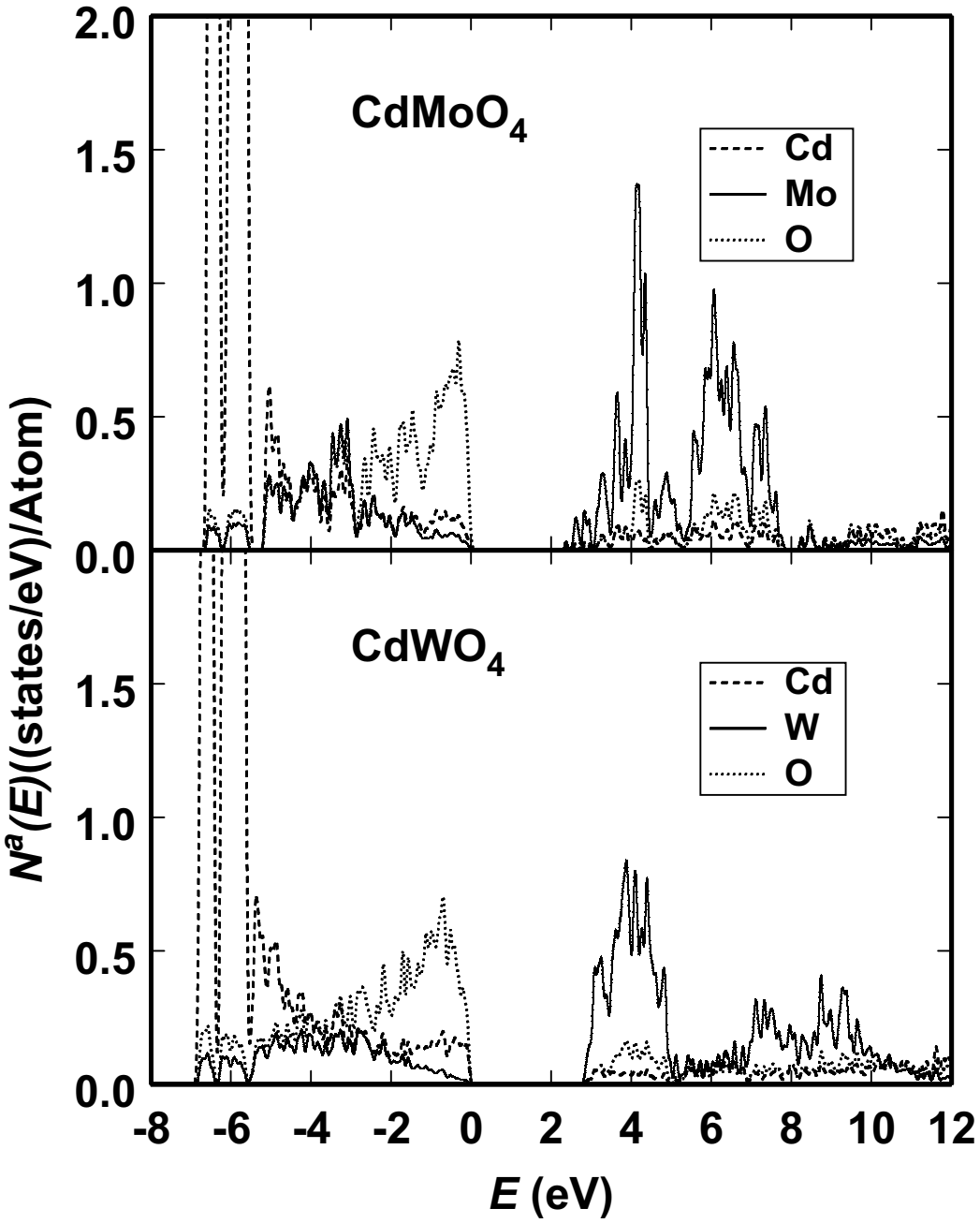

CdMoO4
Cd
Mo
O
CdWO4
Cd
W
O
N^a(E)((states/eV)/Atom)
E (eV)
2.0
1.5
1.0
0.5
0.0
-8
-6
-4
-2
0
2
4
6
8
10
12

Figure 2:

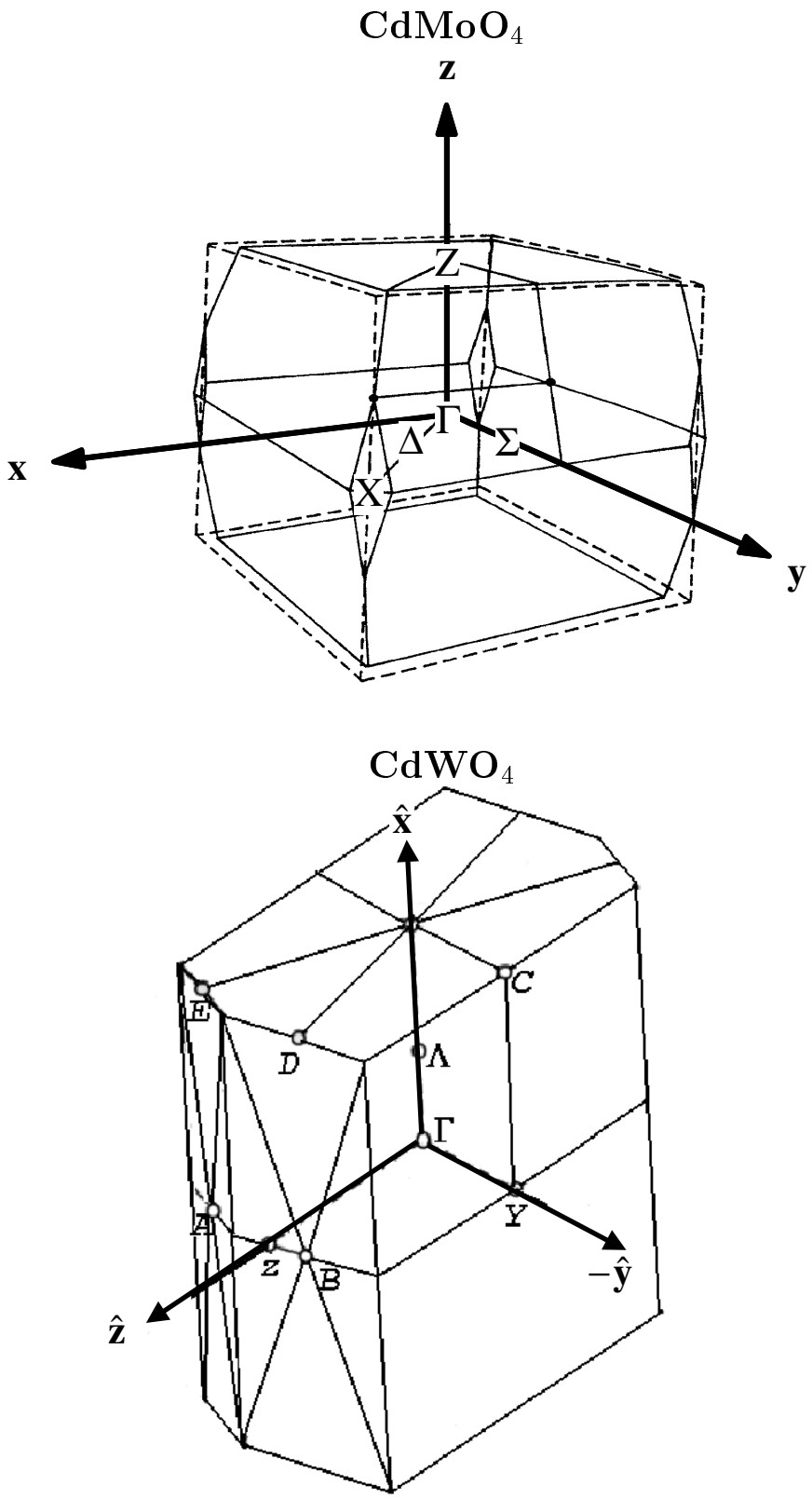
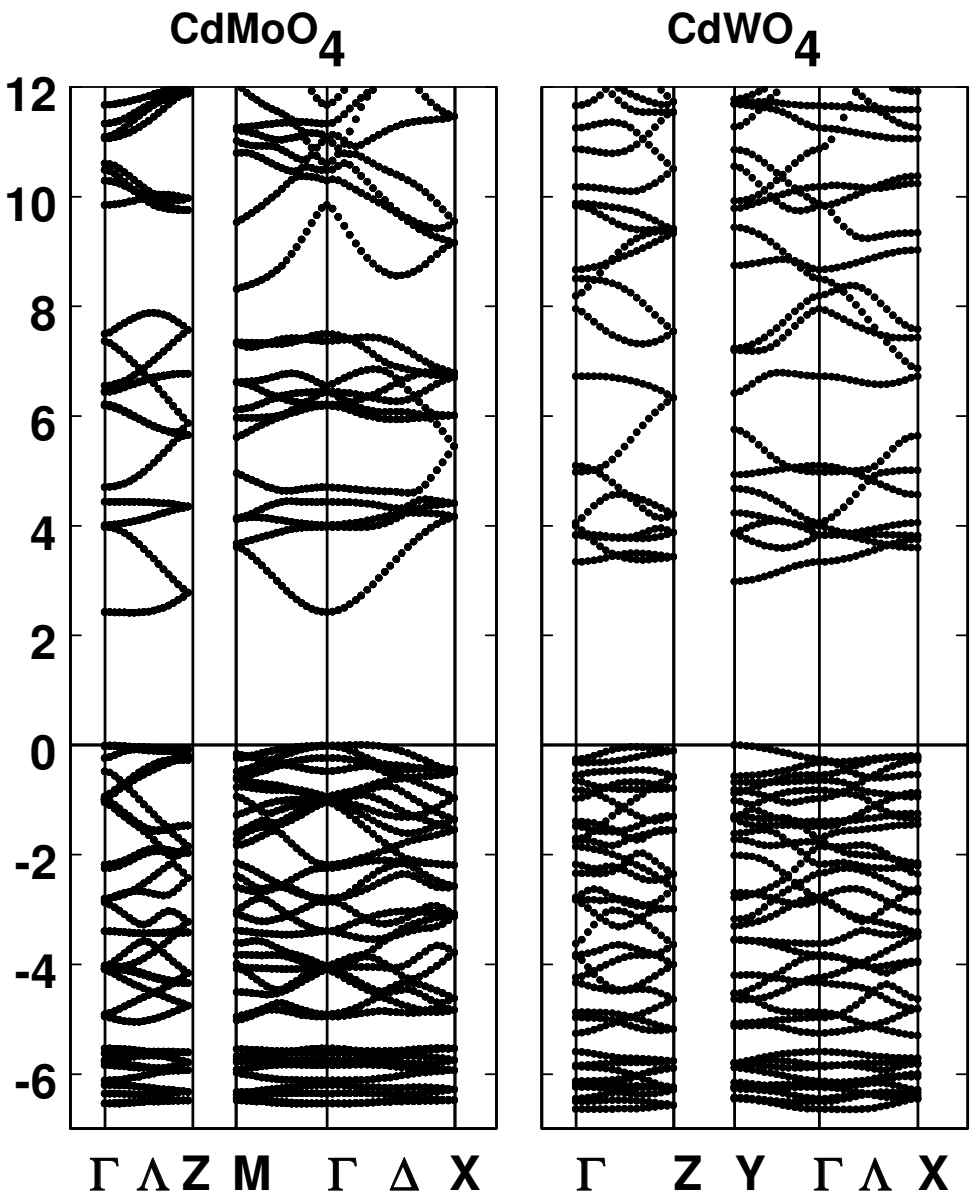


Figure 3:



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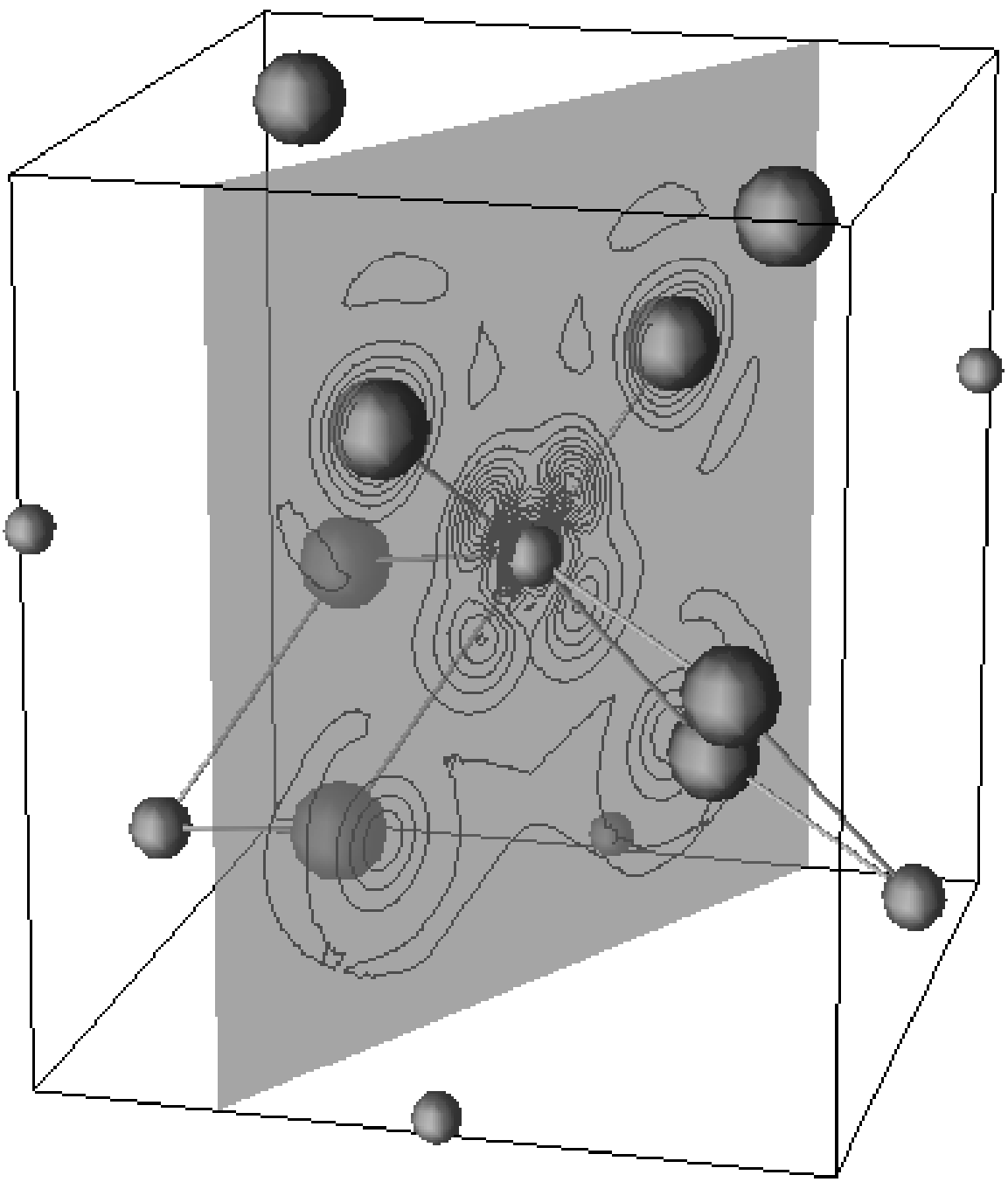

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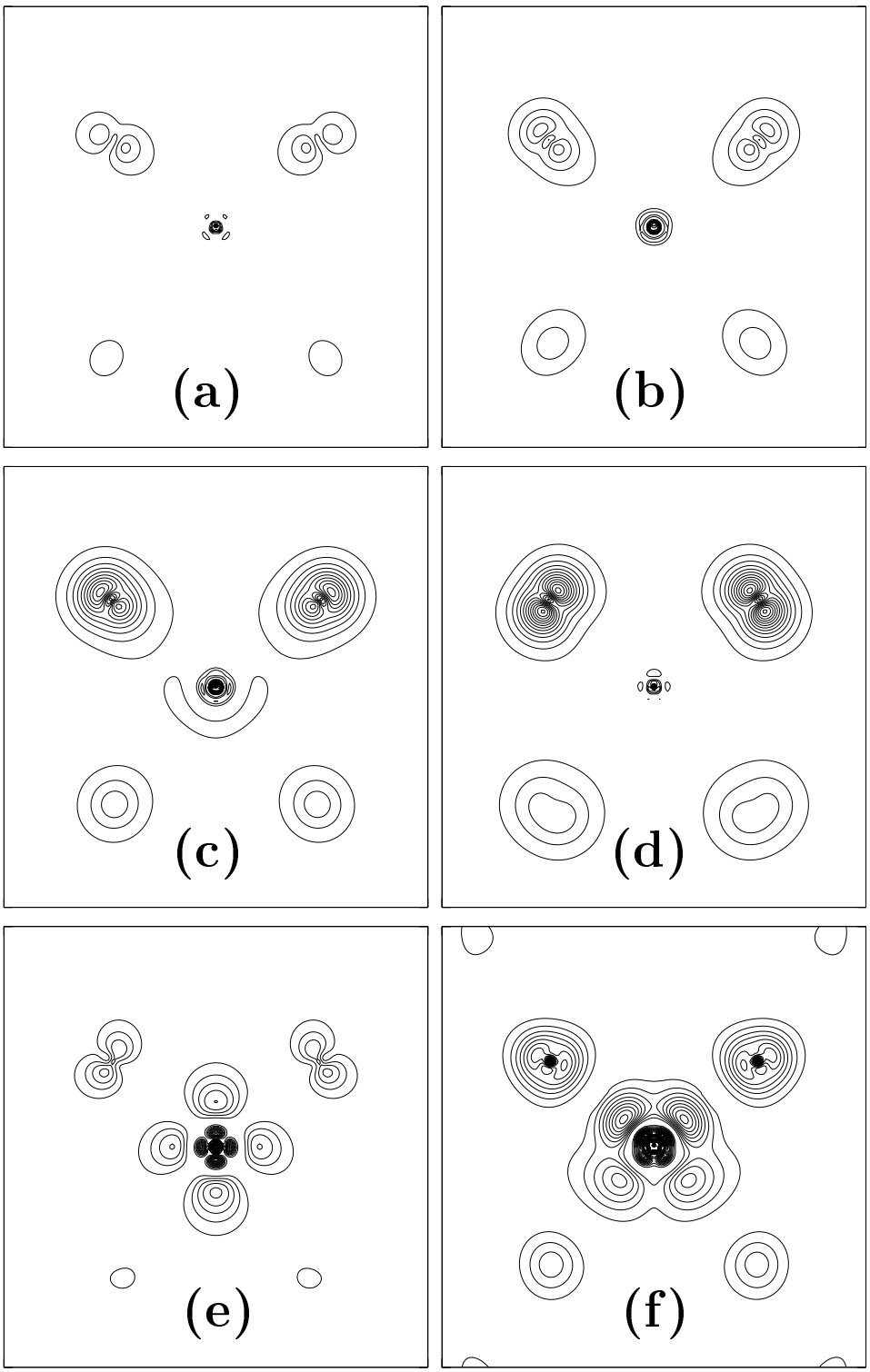

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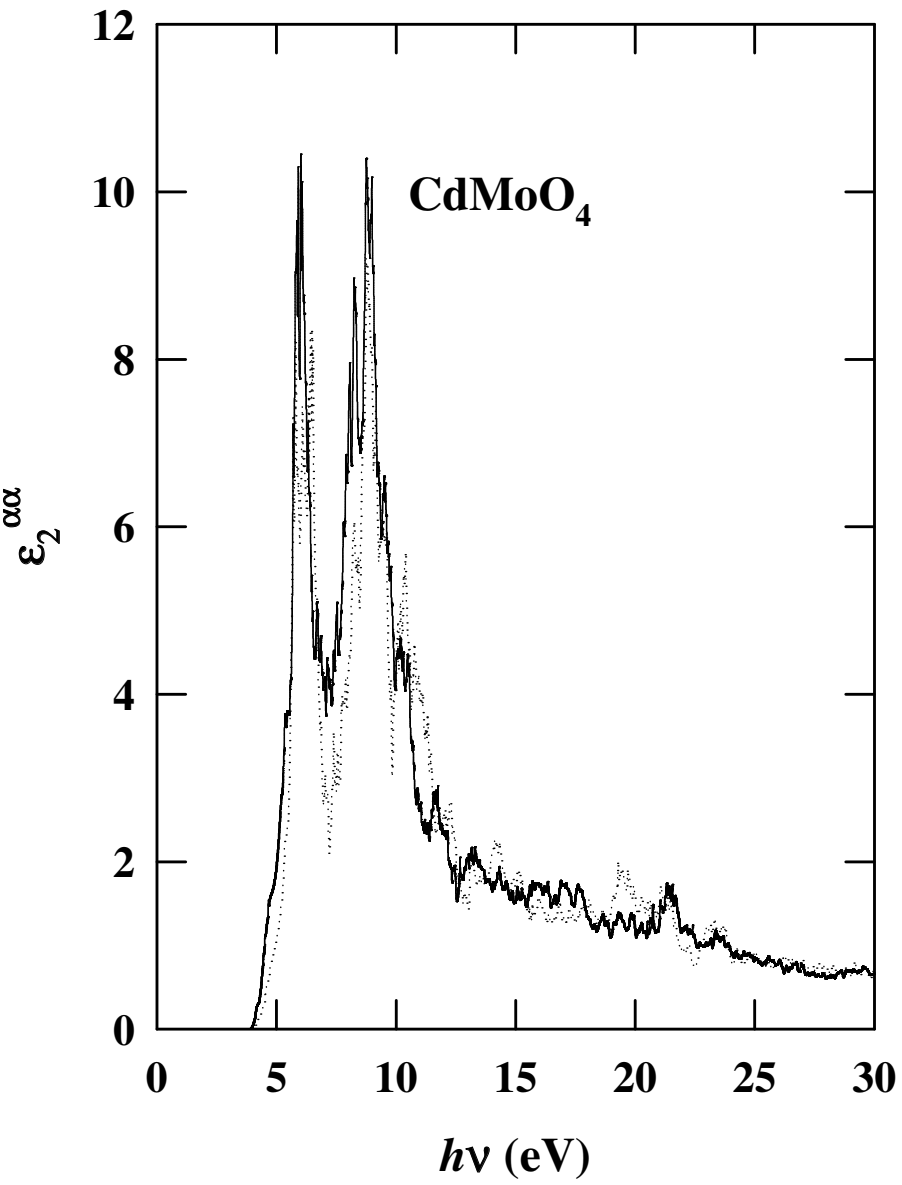

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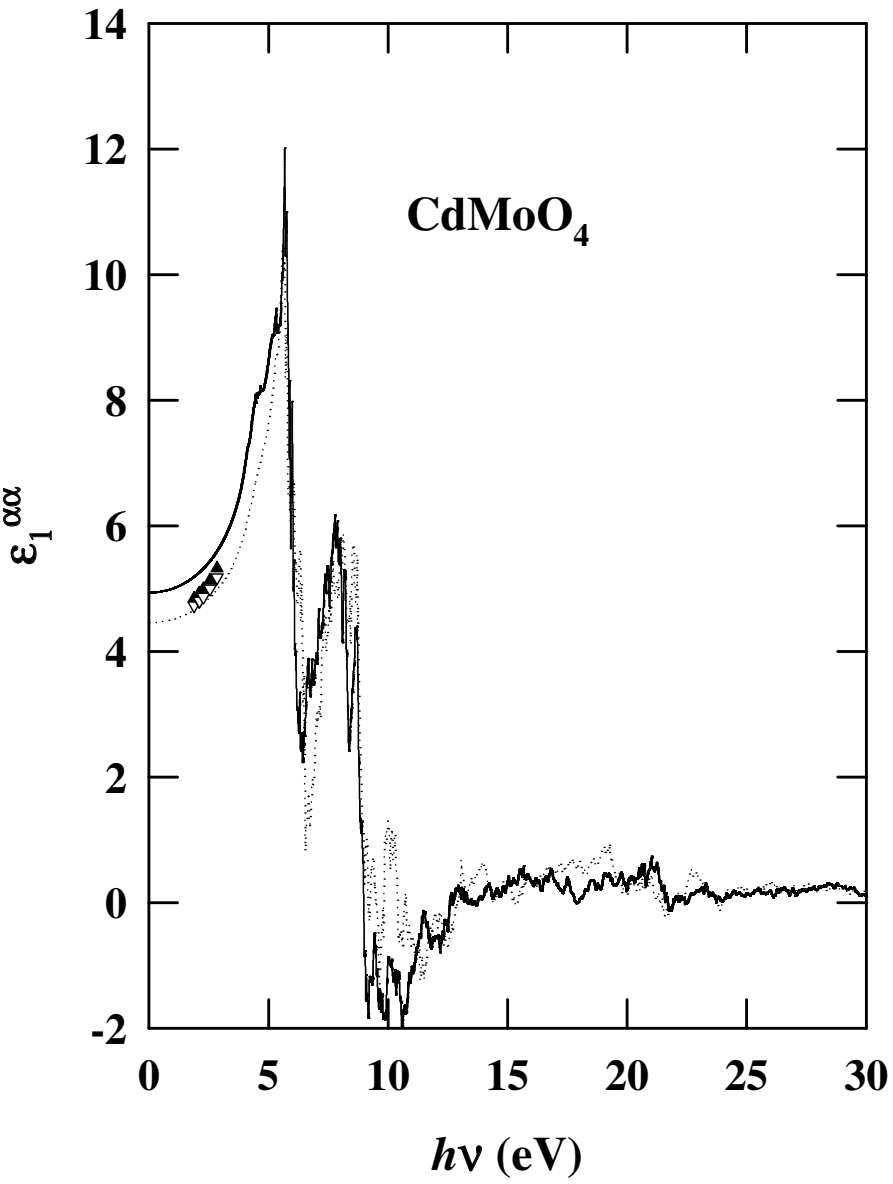

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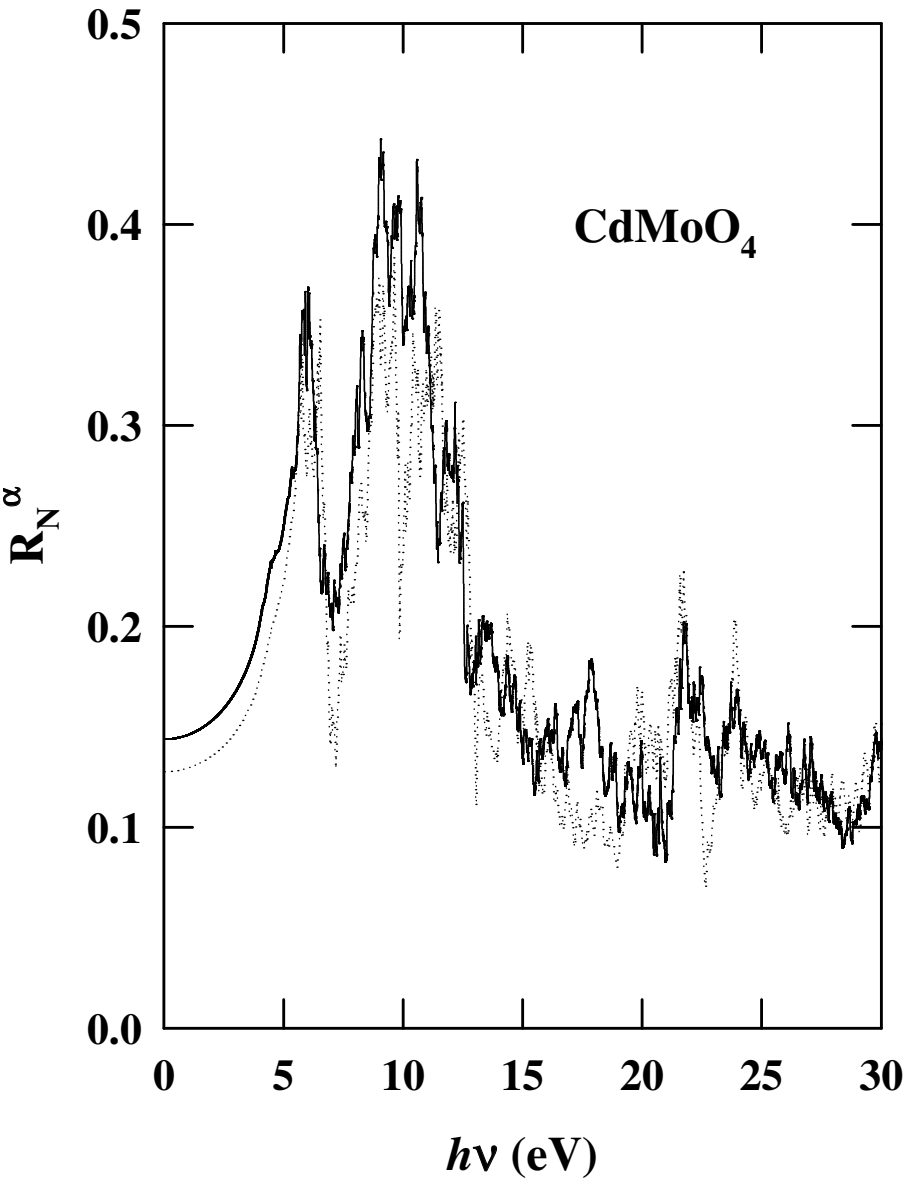

Figure 9:

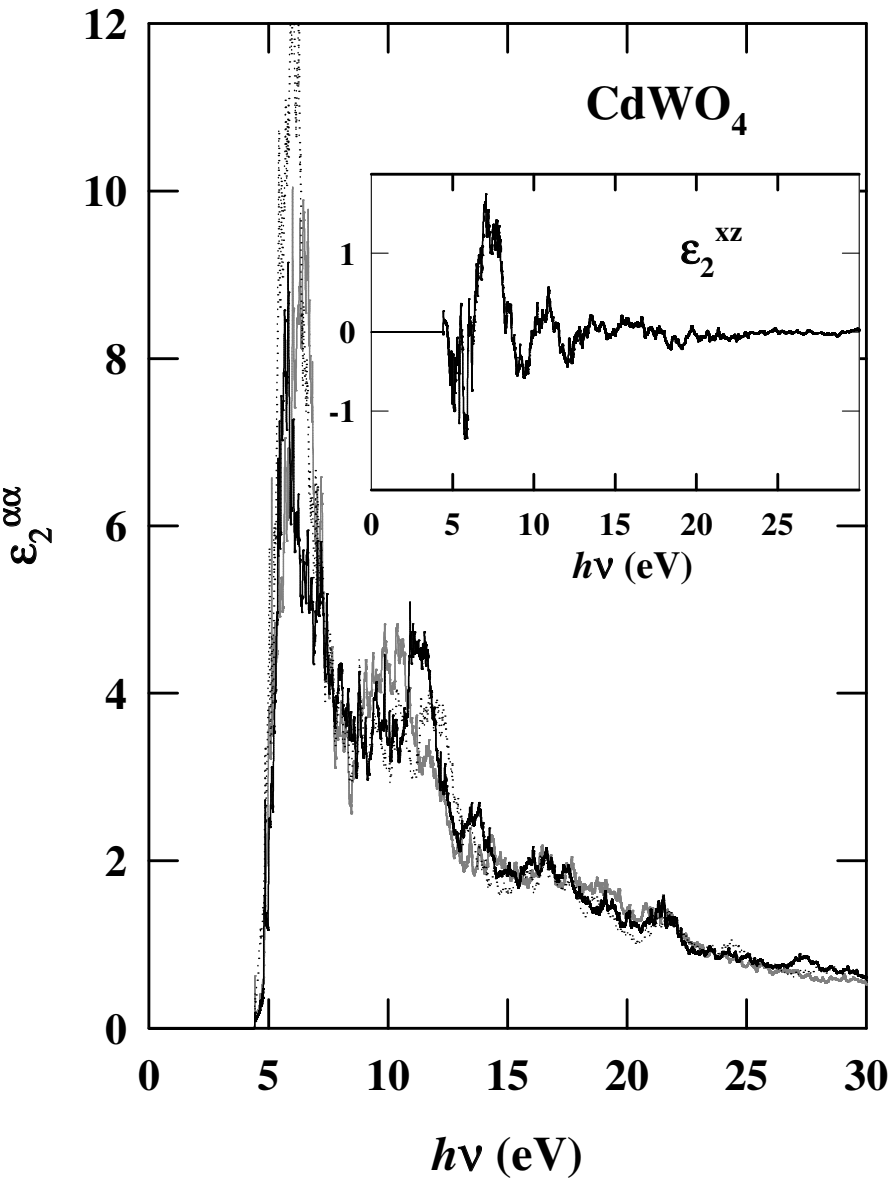

Figure 10:

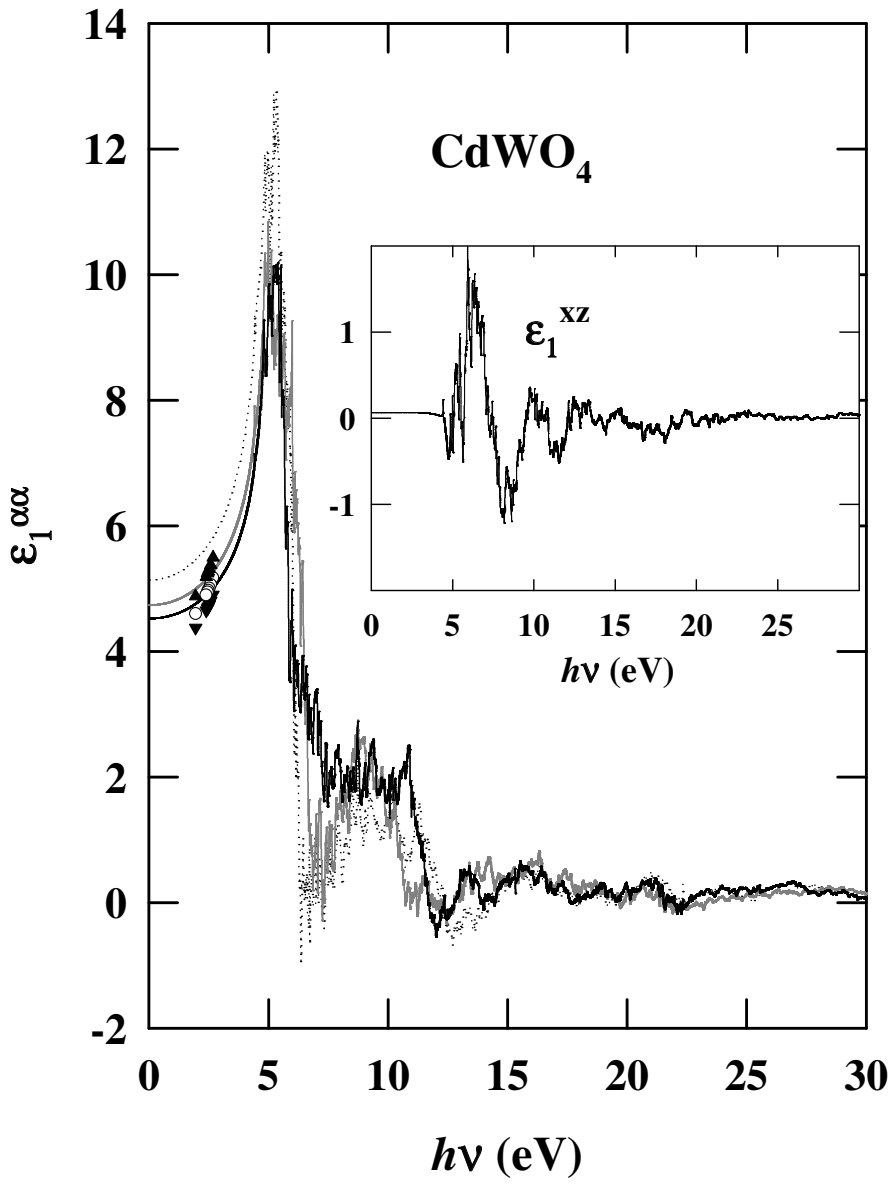

Figure 11:

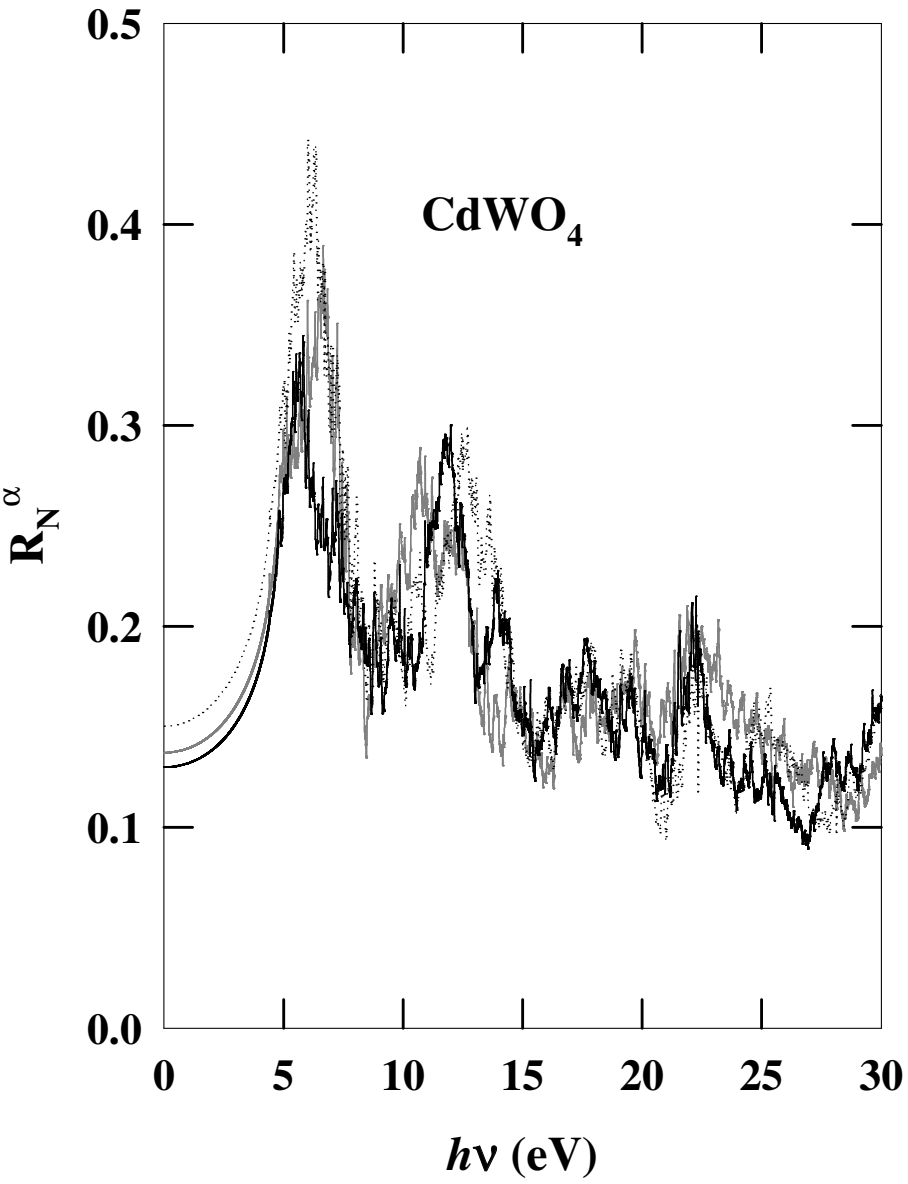

Figure 12:

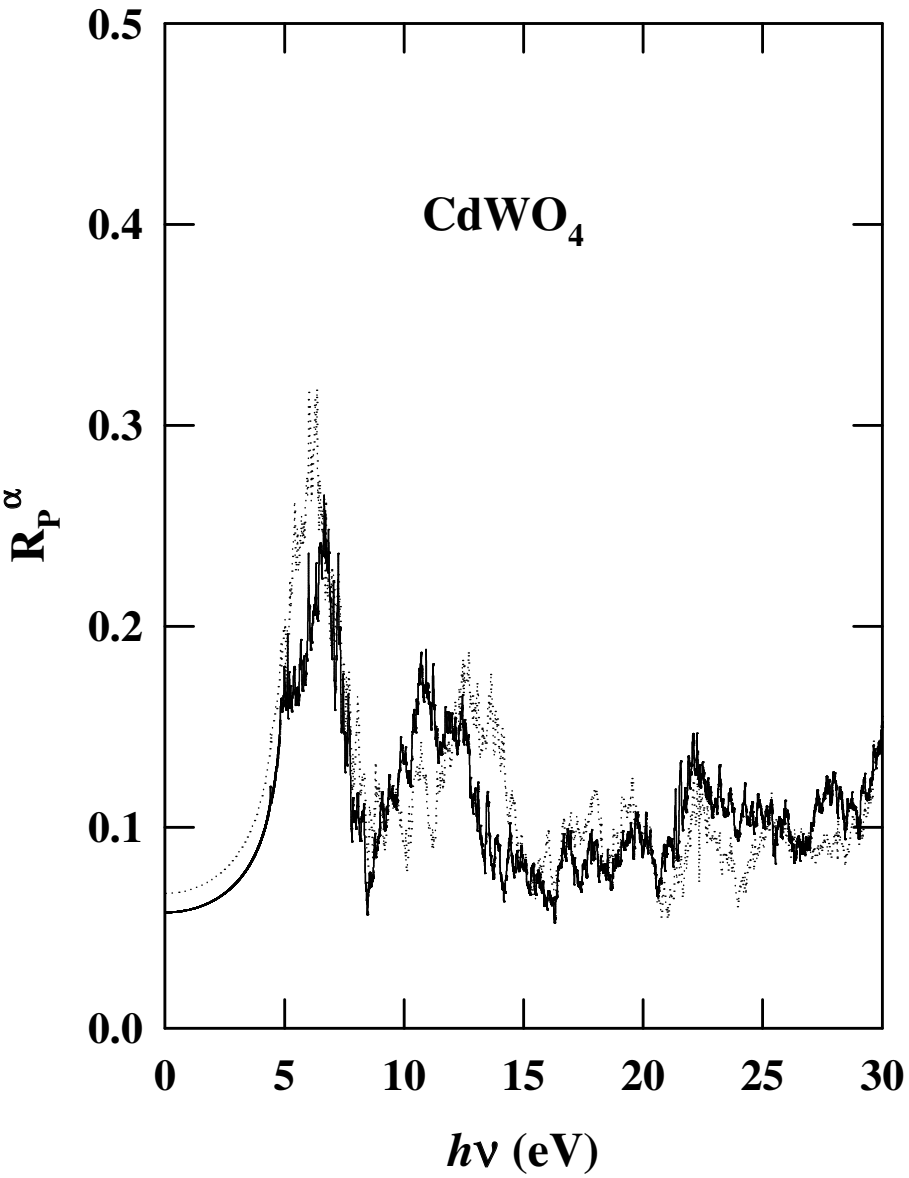

Figure 13: