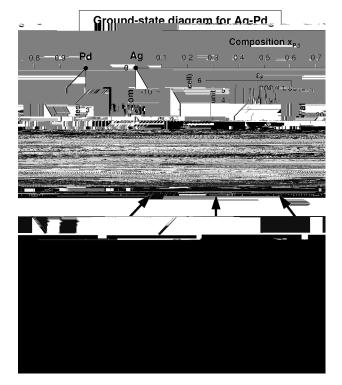
First-Principles Predictions of Yet-Unobserved Ordered Structures in the Ag-Pd Phase Diagram

Na4 a Ree abe E e La 0.0L8 4411 -- 4 1. a dPQL 4e . e a d . e 4 a . e f 4 e . 4 e a 4 e ,

10.110 P , Re. Le. 48 .1 0 e4a.... e^{4a} . e^{4 was the same of th e4a. $x = 0.50 \dots$ x = 0.50

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$PACS$ be_{\prime} 1. D , 1.4 B
A_1 - x x A_2 - x x A_3 - A_4 -
A (10)
$\begin{array}{cccccccccccccccccccccccccccccccccccc$
patence and comment parent and all a
$= 1, \dots, 2 \dots = 1,$



 $\begin{array}{c}
\bullet = 340 \\
0.25 \\
x \rightarrow 1
\end{array}$ $\begin{array}{c}
\bullet = 1235 \\
0.25 \\
0.25 \\
0.25 \\
0.25 \\
0.25 \\
0.25 \\
0.075
\end{array}$

 e^{2} e^{4} e^{4