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-Dimensional Black Phosphorus Xiaolong
Liu^{1†}, Joshua D. Wood^{2†}, Kan-Sheng
Chen², EunKyung Cho², and Mark C.
Hersam^{1,2,3,4*} ¹Graduate Program in

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and Kan-Sheng Chen and Eunkyung Cho
and M. Hersam}, journal={The journal of
physical chemistry letters}, year={2015},

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Phosphorus Xiaolong Liu¹ †, Joshua D.
Wood², Kan-Sheng Chen ², EunKyung
Cho , and Mark C. Hersam^{1,2,3,4*}
¹Graduate Program in Applied Physics,

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observe the thermal decomposition and re-deposition process of the solution-exfoliated BP by in situ TEM, followed by energy-dispersive x-ray spectroscopy

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(EDX). The morphological and spectroscopic measurements reveal that the in situ sublimation temperature of the solution-exfoliated BP is greater than 400

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Phosphorus Xiaolong Liu¹ †, Joshua D.
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¹Graduate Program in Applied Physics,

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should occur at process temperature. In order to two conflicting requirements about thermal stability of precursor, many researchers are designing a new structure

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precursor [14–16]. The thermal stability and the decomposition mech-

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crystal structures of $\text{Eu}(\text{BH}_4)_2$ and
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 Pbcn) and are shown to be related to the

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behaviors are observed. When the HfO₂ thickness is \approx 0.6 nm, no discernible morphological changes are found below ?

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