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Degenerate N Doping Of Few

We report here the first degenerate n-doping of few-layer MoS₂ and WSe₂ semiconductors by surface charge transfer using potassium. High-electron sheet densities of $\sim 1.0 \times 10^{13} \text{ cm}^{-2}$ and $2.5 \times 10^{12} \text{ cm}^{-2}$ for MoS₂ and WSe₂ are obtained, respectively.

Degenerate n-Doping of Few-Layer Transition Metal ...

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Degenerate n Doping of Few-Layer Transition Metal ...

Degenerate n-Doping of Few-Layer Transition Metal Dichalcogenides by Potassium

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Degenerate n-doping of few-layer transition metal ...

The potassium doping was achieved by physical vapor deposition onto pre-patterned devices so that electrical measurements could be taken without exposing the devices to air. As one might expect, potassium deposition engenders strong n-type doping and yields massive 2D electron concentrations of $\sim 1.0 \times 10^{13} \text{ cm}^{-2}$ for K-doped MoS₂ and $2.5 \times 10^{12} \text{ cm}^{-2}$ for K-doped WSe₂.

Literature Review: Degenerate n-Doping of Few-Layer ...

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Figure 2 from Degenerate n-doping of few-layer transition ...

Literature Review: Degenerate n-Doping of Few-Layer Transition Metal Dichalcogenides by Potassium July 29, 2015 July 29, 2015 / druffeldan / Leave a comment The article I am reviewing is called "Degenerate n-Doping of Few-Layer Transition Metal Dichalcogenides by Potassium" (full citation below).

Degenerate doping | 2D materials

A degenerate semiconductor is a semiconductor with such a high level of doping that the material starts to act more like a metal than as a semiconductor. Unlike non-degenerate semiconductors, these kind of semiconductor do not obey law of mass action, which relates intrinsic carrier concentration with temperature and bandgap.

Degenerate semiconductor - Wikipedia

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Degenerate n-Doping of Few-Layer Transition Metal ...

In this work, we fabricated few-layer WSe₂ FETs with different contact metals (Ti, Co, and Pt) with significant differences in work function and investigated the chemical doping effect by hydrazine solution. Our n-doping process by the dipping method in solution is facile and simple compared to other methods [8–11]. The results show that for Ti- and Co-contacted FETs, hydrazine treatment makes them strongly n-type, and for Pt-contacted FETs, the pristine p-type was converted to n-type.