

Solid State Gas Sensing

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Solid State Gas Sensing

Transition metal doped black phosphorene is widely studied for gas sensing and catalysis applications. In this work, we find that for Au, Ag and Pt dopants, the black phosphorene with two P atoms being substituted by one metal atom is more stable than the one with only one P atom being substituted.

Metal doped black phosphorene for gas sensing and ...

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Distributed temperature sensing systems ... Essentially a narrow laser pulse generated either by semiconductor or solid state lasers is sent into the fibre and the backscattered light is analysed. From the time it takes the backscattered light to return to the detection unit it is possible to locate the location of

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the temperature event ...

Distributed temperature sensing - Wikipedia

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