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ion ... Jan 18th, 2024.

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Electrical Transport Properties Of (BN)-rich Hexagonal (BN)_{1-x}(C)_{2x} Alloys ... As illustrated in Fig. 1(a), the in-plane a-lattice constant difference is only about 1.5% between graphite and h-BN, which provides potential to synthesize layer-structured h-(BN)_{1-x}(C)_{2x} alloys. The h-(BN)_{1-x}(C)_{2x} alloy system thus holds the unique advantages of identical crystalline structure (hexagonal) and excellent matches in lattice May 25th, 2024 Graphene As A Hexagonal 2-lattice: Evaluation Of The In-plane Material Constants For The Linear Theory. A Multiscale Approach D. Sfyris,^{1,a} E. N. Koukaras,^{1,2} N. Pugno,^{3,4,5} and C. Galiotis^{1,6} ¹Foundation For Research And Technology, Institute Of Chemical Engineering Sciences, Patras, Greece ²Department Of Physics, University Of Patras, Patras, Greece ³Laboratory Of Bio-Inspired And Graphene ... Apr 7th, 2024 One Step And Facile Hydrothermal Synthesis Of Hexagonal ... Present study reports the one pot facile synthesis of metastable hexagonal phase of molybdenum trioxide (h-MoO₃) using ammonium heptamolybdate (AHM) as starting material and HNO₃ as reducing agent. The synthesis May 13th, 2024. High Density Hexagonal Nickel Nanowire Arrays With ... High Density Hexagonal Nickel Nanowire Arrays With 65 And 100 nm-PERIOD Kornelius Nielsch¹, Ralf B. Wehrspohn¹, Saskia F. Fischer², Helmut Kronmüller³, Jochen Barthel¹, Jürgen Kirschner¹, Thomas Schweinböck⁴, Dieter Weiss⁴ and Ulrich Gösele¹. ¹Max-Planck-Institute Of Microstructure Physics, Weinberg 2, 06120 Halle, Germany. ²Depart Jun 19th, 2024

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