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Department of Physics, tures ofelectron phonon andelectron electron coupling. Some spectroscopic

features are sharper and more clearly resolved for graphene/BN than for comparable devices incorporating graphene/SiO₂. Gated nanodevices incorporating graphene/BN heterostructures were integrated into a low-temperature ultrahigh vacuum (UHV) STM, as shown in Figure 1. BN flakes of

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Teaching Advanced Physics

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