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The Fascinating Story Of Boron-boron Triple Bond Demonstrates The B=B Double Bond Formation. As Evident From Figure 4, The HOMO-1 Constitutes B-B σ -bond And The HOMO Is Actually A Filled B-B π Orbital; This Is Similar To C=C Double Bond Formation In Alkenes. Interestingly, A True 'diboryne' Is Yet To Be Found, Which They Might Have If The Proton Abstraction During Synthesis Could Be Avoided ...

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Rate And Time Of Boron Application Increase Almond ...(plots) Per Treatment. Two

Rates That Had Previously Been Shown To Have Positive Effects (0.8 And 1.7 Kg·ha⁻¹ B) (Nyomora Et Al., 1997) Were Tested Using Solubor, A Commercial Product Containing 20.5% B At A Water Volume Of 3260 L·ha⁻¹. In Fresno County, The Treatments Were Applied To Leaves On 30 Sept. 1993 (2 Weeks After 1th,

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