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through an sp^3 Framework: A Driving Dec 26, Stabilization of ferromagnetic ordering in graphene-based systems up to room temperature remains an important challenge owing to the huge scope for applications in Zigzag sp^2 Carbon Chains Passing through an sp^3 Framework Sep 16, Zigzag sp^2 Carbon Chains Passing through an sp^3 Framework: A Driving Force toward Room-Temperature Ferromagnetic Graphene Jiri Tucek, Katerina Hola, Giorgio Topological defect and sp^3/sp^2 carbon interface derived Jan 25, Yao revealed the oxygen reduction reaction (ORR) activity of graphene with 585 defect, which exhibits superior performance to nitrogen-doped carbon [13]. Hu also Zigzag sp^2 carbon chains passing through an sp^3 framework: a driving Record detail - Zigzag sp^2 carbon chains passing through an sp^3 framework: a driving force toward room-temperature ferromagnetic graphene - Detailed record view - Univerzita
Zigzag sp^2 Carbon Chains Passing through an sp^3 Framework: A Driving A method for the well-controlled sp^3 functionalization of graphene to synthesize zigzag conjugated sp^2 carbon chains that can act as communication pathways among radical motifs Framework: A Driving Force toward Room-Temperature Jul 31, (see panel (b)) typically consisting of sp^2 -conjugated zigzag chains passing through an sp^3 domain and radical centers (both motifs are highlighted in blue) both isolated in the Zigzag sp^2 Carbon Chains Passing through an sp^3 Framework: A Driving Read Zigzag sp^2 Carbon Chains Passing through an sp^3 Framework: A Driving Force toward Room-Temperature Ferromagnetic Graphene

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