

**SILICON-BASED NANOMATERIALS: 187 (SPRINGER
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Rose Polinski

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It is caused by the entry of NPs into the body [73]. Chemistry, physics and biology of graphene -based nanomaterials: new horizons for sensing, imaging and medicine J. The effectiveness of the tin addition is confirmed by the result of an additional experiment, in which we have compared the performance of anodes produced with and without carbon black added to the formulation. The composite is also examined via XRD. The properties of NPs and their impact in inhibiting challenges and toxicity risks are summarized in Table 2. Journal of Magnetism and Magnetic Materials Applied Catalysis B: Environmental Prog Mater Sci. Energy Environ Sci. Review Introduction Nanoparticles NPs and nanostructured materials NSMs represent an active area of research and a techno-economic sector with full expansion in many application domains.