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Advances in Silicon Carbide Processing and Applications

Abstract Since the production of the first commercially available blue LED in the late 1980s, silicon carbide technology has grown into a billion-dollar industry world-wide in the area of...

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Staff view - Advances in silicon carbide processing and

Silicon carbide is a promising semiconductor for advanced power devices that can outperform Si devices in extreme environments (high power, high temperature, and high frequency). In this article, we discuss recent progress in the development of passivation techniques for the SiO₂/4H-SiC interface critical to the development of SiC metal oxide semiconductor field-effect transistor (MOSFET) technology.

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While this is an excellent means to convey important aspects of the technol- ogy, the intent of Advances in Silicon Carbide Processing and Applications is to be less expansive and focus in on two of the most promising applications of SiC tech- nology: gas and chemical sensing and electric vehicle motor drive and control.

S.e.saddow, a.agarwal advances in silicon carbide

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