

Fabrication of Ceramic Carbon Composites with Low Specific Resistance

- This invention relates to a fabrication process of ceramic carbon composite with a low specific resistance carbon derived from soluble carbon precursors.
- Simple and easy process to produce ceramic carbon composites
- Applications
 - can be used in electrical power transmission applications as high voltage linear resistor.
 - Such ceramic materials can be used at such as high temperature resistance, high hardness and wear resistance in combination with electrical conductivity

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