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22/9/2020 · The fuel cell program at the United States Department of Energy (DOE) National Energy Technology Laboratory (NETL) is focused on the development of low-cost, highly efficient, and reliable fossil-fuel-based solid oxide fuel cell (SOFC) power systems that can generate environmentally friendly electric power with at least 90% carbon capture.

Solid oxide fuel cell technology Solid oxide fuel cell components and functionality There are four basic functional elements in an SOFC: electrolyte, cathode, anode, and interconnect. For tubular SOFCs, there is an added element, the cell-to-cell connector. The materials for these components are either ceramics or ...

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