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Solid state gas sensors, based on a variety of principles and materials, are the best candidates to the development of

commercial gas sensors for a wide range of such applications [6-10]. The great interest of industrial and scientific world on solid state gas sensors comes from their numerous.

Solid-state gas sensors for high temperature applications ...

The development of high temperature gas sensors for industrial applications such as combustion processes is essential to improve energy efficiency and reduce toxic emissions

Solid State Gas Sensors - Energy Innovation Portal Enhanced electrodes for solid state gas sensors A solid state gas sensor generates an electrical potential between an equilibrium electrode and a second electrode indicative of a gas to be sensed. A solid electrolyte substrate has the second electrode mounted on a first portion of the electrolyte substrate and a composite equilibrium electrode including conterminous transition metal oxide and Pt components mounted on a second portion of the electrolyte

The sensing characteristics and performance of some of the solid-state gas sensors are reviewed in this paper, together with their sensing mechanism, which still is a gray area and has not been fully understood.

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