

# High Temperature Corrosion And Materials Applications By George Y. Lai

**By George Y. Lai**

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High-temperature corrosion refers to a chemical attack from gases, solid or molten salts, or molten metals, typically at temperatures above 400 C (750 F).

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High-temperature corrosion is a mechanism of corrosion that takes place in gas turbines, diesel engines, furnaces or other machinery coming in contact with hot gas

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G.Y. Lai, High Temperature Corrosion of Engineering Alloys and G.Y. Lai, High Temperature Materials for Power Engineering 1990 George Y. Lai Ph.D. (1)

Molten Salt Corrosion. High-Temperature Corrosion and Materials Applications. George Y. Lai, (Ed.). 2007 pp. 409 421 (Chapter 15). Ni et al., 2011;

High temperature corrosion is a general term > Capabilities > Materials and Corrosion Any component that is exposed to a high temperature in a non High-temperature corrosion is a form of corrosion that does not require the presence At high temperatures Finding corrosion resistant materials in the Total Such high-temperature corrosion products, They work by providing a barrier of corrosion-resistant material between the damaging environment and the structural

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