

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

By George Y. Lai

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)

<http://link.springer.com/article/10.1007/BF03222722>

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

[http://en.wikipedia.org/wiki/High-temperature\\_corrosion](http://en.wikipedia.org/wiki/High-temperature_corrosion)

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High temperature corrosion is a phenomenon that occurs in and research scientists and students who study high temperature corrosion and protection of materials.

<http://www.sciencedirect.com/science/book/9781845692193>

High temperature corrosion is a general term > Capabilities > Materials and Corrosion Any component that is exposed to a high temperature in a non

<http://www.twi-global.com/capabilities/materials-and-corrosion-management/corrosion/high-temperature-corrosion/>

George Y. Lai "High Temperature Corrosion and Materials Applications" ASM International | English | 2007-12-01 | ISBN: 0871708531 | 450 pages | PDF | 13,2 MB

<http://www.dweu.net/h/High+Temperature+corrosion+Per+Kofstad>

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).

<http://smt.sandvik.com/en/materials-center/corrosion/high-temperature-corrosion/>

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<http://www.totalmateria.com/page.aspx?ID=CheckArticle&LN=EN&site=kts&NM=359>

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<http://www.amazon.com/High-Temperature-Corrosion-Protection-Materials/dp/087849877X>

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

<http://www.sciencedirect.com/science/article/pii/S0038092X14000735>

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<http://www.sciencedirect.com/science/article/pii/B9780444527875000792>

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<http://en.wikipedia.org/wiki/Corrosion>

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[http://www.isbns.net/author/G\\_Y\\_Lai](http://www.isbns.net/author/G_Y_Lai)

High Temperature Corrosion will focus on forefront scientific approaches to the discovery and modelling of phenomena associated with the exposure of materials to

<http://www.grc.org/programs.aspx?id=11156>

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