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Springer Science+Business Media B.V. 2011 MERGE Reference scenario from the CCSP2.1a In MINREF, coal combustion provides from 38% (in 2010) to 51% (in 2100)
<http://nldr.library.ucar.edu/repository/assets/osgc/OSGC-000-000-010-533.pdf>

Springer for Professionals; Suche; combustion parameters for minimum NO_x emission. Coal-Fired Boiler Efficiency and NO_x Emission under Different Ecological
<http://www.springerprofessional.de/fokus/NOx-Emission>

The management of large volumes of coal combustion and FGD Gypsum from Coal Power Plants with Reference to the Production Springer-Verlag
http://www.nap.edu/openbook.php?record_id=11592&page=187

useful in determining an absolute vertical or perpendicular reference. 65% from stationary combustion, of which coal-fired power plants are Springer. p
[https://en.wikipedia.org/wiki/Mercury_\(element\)](https://en.wikipedia.org/wiki/Mercury_(element))

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Coal Combustion Byproducts and Environmental Issues addresses the major implications and critical issues surrounding coal combustion products and their impact upon
<http://www.amazon.it/Coal-Combustion-Byproducts-Environmental-Issues/dp/1441920706>

Synonyms. Burning coal; Coal combustion; Coal fire; Underground coal fire. Definition. An underground coal fire is defined as the combustion of coal below the Earth
http://link.springer.com/referenceworkentry/10.1007/978-1-4020-4399-4_64
Combustion characteristics of Turkish hazelnut shell biomass, lignite coal and their respective blends via thermogravimetric analysis. Kocaba , zlem Z leyha and
<http://research.sabanciuniv.edu/26242/>

was chosen to be the reference element to calculate the EF. coal combustion area, Springer (24)
<https://www.infona.pl/contributor/0@bwmetal.element.springer-681e62a9-19b1-351a-9057-cceaf2d6bda1/tab/publications>

Crystalline silica embedded in the soot emissions from coal combustion was found to PubMed Central Full Text. Tian LW: Coal Combustion Part of Springer
<http://www.biomedcentral.com/1471-2458/8/398>

Reference Type Citation Progress Springer-abstract Exit; Journal Article : Galbreath KC, Pavlish JH. Coal combustion mercury transformation and speciation.

http://cfpub.epa.gov/ncer_abstracts/INDEX.cfm/fuseaction/display.publications/Center/109

Titre du document / Document title The Characteristics of a Wall Gas Layer and Their Influence on Slagging of Furnace Waterwalls during the Combustion of Berezovo Coal

<http://cat.inist.fr/?aModele=afficheN&cpsidt=23270149>

impacts. Berlin, Heidelberg, New York: Springer Yasitli N. Modelling of strata movement with a special reference spontaneous combustion of gob piles in coal

<https://www.scribd.com/doc/272197532/1-s2-0-S0921344913002590-main>

The combustion of coal produces greenhouse-relevant gases $\rho = \rho_0 \left(\frac{T_0}{T} \right)^{\frac{1}{K}}$ where T in K is the temperature and ρ_0 is the reference density at reference Springer Verlag

<http://gji.oxfordjournals.org/content/172/1/439.full>

Reference List. Open peer comments Performance of PAHs emission from bituminous coal combustion[J]. publisher="Zhejiang University Press & Springer",

<http://www.zju.edu.cn/jzus/article.php?doi=10.1631/jzus.2004.1554>

Investigation of pollutant reduction by simulation of turbulent non-premixed pulverized coal combustion Behnam Rahmanian e , Mohammad Reza Safaei a , S.N. Kazi a

http://www.academia.edu/8564063/Investigation_of_pollutant_reduction_by_simulation_of_turbulent_non-premixed_pulverized_coal_combustion

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<https://www.deepdyve.com/lp/de-gruyter/the-mercury-analysis-in-airborne-particles-emitted-from-coal-9Cat0j410o>

Combustion / k m b s. t n / or burning is a high-temperature exothermic redox chemical reaction between a fuel and an oxidant, usually atmospheric oxygen

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

This review deals with the analysis of mercury present in different types of solid, liquid and gaseous samples involved in the coal combustion process, focusing
<http://www.sciencedirect.com/science/article/pii/S0166516212000195>

Pulverized-Coal Combustion and Gasification: Theory and Applications for Continuous Flow Processes by L Smoot (Editor) starting at \$80.27. Pulverized-Coal Combustion
<http://www.alibris.com/Pulverized-Coal-Combustion-and-Gasification-Theory-and-Applications-for-Continuous-Flow-Processes/book/27636114>

Hftad, 2012. Pris 2619 kr. K p Biogeochemistry of Trace Elements in Coal and Coal Combustion Byproducts (9781461368649) av Kenneth S Sajwan, Ashok K Alva, Robert F
<http://www.bokus.com/bok/9781461368649/biogeochemistry-of-trace-elements-in-coal-and-coal-combustion-byproducts/>

The existing literature on CFD-based coal combustion modelling is applicable mainly for coals of low ash content and the calculations are done on an ash-free ba
<http://www.sciencedirect.com/science/article/pii/S0307904X06000667>

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<http://www.worldcat.org/title/coal-combustion-byproducts-and-environmental-issues/oclc/63514219>

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transplanted from reference sites to the ash basin exhibited a reliance on coal combustion as a global power source, r 1998 Springer-Verlag New York Inc.
<http://ecophys.fishwild.vt.edu/wp-content/uploads/2012/11/hopkins-et-al.-1998-toad-coal.pdf>

Thermodynamic analysis of a coal-fired power plant repowered with pressurized pulverized coal combustion. at 62.5 MWe as in reference PF (Springer-Verlag
<http://pia.sagepub.com/content/226/1/5.refs>

Pulverized-Coal Combustion and Gasification Theory and Applications for Continuous Flow Processes. Editors: Smoot, L. (Ed.)
<http://www.springer.com/us/book/9781475716986>

Emissions of gases and particles from the combustion of fossil fuels and biofuels in Africa are expected to increase significantly in the near future due to the rapid
<http://m.iopscience.iop.org/1748-9326/9/3/035003/article>

A few recent studies have identified coal combustion OA at several sites in China (Hu et al. 2015). Both directives prescribe reference methods for sampling the metals
<http://www.atmos-chem-phys.net/15/8217/2015/acp-15-8217-2015.xml>

Formation and emission of polycyclic aromatic hydrocarbon soot precursors during coal combustion A B Ross 1; Vol. 3, 137; 1998, New York, Springer.
<http://www.maneyonline.com/doi/ref/10.1179/174396711X13116932752119>

Jul 30, 2015 where is a dimensionless pressure P_2/P_{ref} (P_2 being the combustion pressure and P_{ref} Springer International an application to a coal-fired
<http://onlinelibrary.wiley.com/doi/10.1002/ese3.79/full>