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Topics discussed in this work include standard calculation methods for structural fire protection as well as standard processes for determining the fire
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2503 Calculation Methods for Fire Design the temperature of the structural part is alloy structures exposed to a standard fire. This method is described in
<http://www.european-aluminium.eu/talat/lectures/2503.pdf>
Standard Calculation Methods for Structural Fire Protection, ASCE/SEI/SFPE 29-05, Vol. 29, No. 2, 2nd Quarter, pp. 67 74. AISC,
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Structural response during a severe fire can quickly lead to ASCE/SFPE 29 "Standard
Calculation Methods for Structural Fire Protection," 1999. Iding, R.H
<http://magazine.sfpe.org/structural-fire-resistance/calculating-structural-response-fire>

The Society of Fire Protection Engineers (SFPE) American Society of Civil Engineers;
Structural Engineering Institute
http://www.cyclopaedia.de/wiki/Society_of_Fire_Protection_Engineers

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