

[Inici](#) > Turbulent combustion modelling of a confined premixed jet flame including heat loss effects using tabulated chemistry

---

## **Turbulent combustion modelling of a confined premixed jet flame including heat loss effects using tabulated chemistry**

**URL:** <http://www.sciencedirect.com/science/article/pii/S0306261915007898>

**Authors:** [Gövert, S](#) / [Mira, D](#) / [Kok, JBW](#) / [Vázquez, Mariano](#) / [Houzeaux, G.](#)

**Publication:** Applied Energy

**Volume / Pagination:** 156 / 804-815

Barcelona Supercomputing Center - Centro Nacional de Supercomputación

---

**Source URL (retrieved on 11 ago 2024 - 16:16):** <https://www.bsc.es/ca/research-and-development/publications/turbulent-combustion-modelling-confined-premixed-jet-flame>