

**Alternative approach to buckling of square hollow section steel columns in fire**

Kervališvili, Andrei; Talvik, Ivar Journal of constructional steel research 2014 / p. 140-150 : ill

**Computationally efficient method for steel column buckling in fire**

Kervalishvili, Andrei; Talvik, Ivar Buildings 2023 / 19 p <https://doi.org/10.3390/buildings13020407>

**Influence of residual stress on the stability of steel columns at elevated temperatures**

Kervališvili, Andrei; Talvik, Ivar Journal of civil engineering and management 2017 / p. 292-299 : ill

<http://dx.doi.org/10.3846/13923730.2015.1068845>