

Characterization of the free plume created by stoves using laboratory measurements

Thalfeldt, Martin; Georges, Laurent; Skreiberg, Øyvind Roomvent&Ventilation 2018 : Excellent Indoor Climate and High Performing Ventilation : proceedings 2018 / p. 505–510 : ill https://www.lyyti.fi/e/?p=s&k=76eA857eee2A33adcE00b0Ehttps://www.lyyti.fi/reg_att/efA658E7F74904eE7C/191245506eEbEE37F1fb.pdf

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Packaging waste burning tracers in residential wood combustion area

Kupri, Hanna-Lii; Maasikmets, Marek; Rebane, Riin; Teinemaa, Erik; Arumäe, Tarvo; **Voronova, Viktoria** 20th International Scientific Conference EcoBalt 2016 : Tartu, Estonia, October 9-12 : book of abstracts 2016 / p. 49 http://akki.ut.ee/wp-content/uploads/2015/01/Abstracts_Book_EcoBalt_2016.pdf

Parametric energy simulations of a Nordic detached house heated by a wood stove

Thalfeldt, Martin; Skare, Anders; Georges, Laurent; Skreiberg, Øyvind E3S Web of Conferences : 12th Nordic Symposium on Building Physics (NSB 2020) : Tallinn, Estonia, September 6-9, 2020 2020 / art. 25007, 7 p. : ill <https://doi.org/10.1051/e3sconf/202017225007> [Conference proceedings at Scopus](#) [Article at Scopus](#) [Article at WOS](#)

A simplified power sizing method for the correct building integration of wood stoves

Thalfeldt, Martin; Skare, Anders; Georges, Laurent; Skreiberg, Øyvind E3S Web of Conferences : CLIMA 2019 Congress, Bucharest, Romania, May 26-29, 2019 2019 / art. 02066, 7 p. : ill <https://doi.org/10.1051/e3sconf/201911102066> [Conference proceedings at Scopus](#) [Article at Scopus](#)

Source apportionment and modelling study of particulate matter from the key sources in Tartu

Maasikmets, Marek; Teinemaa, Erik; Keernik, Hannes; **Kupri, Hanna-Lii** 20th International Scientific Conference EcoBalt 2016 : Tartu, Estonia, October 9-12 : book of abstracts 2016 / p. 25 http://akki.ut.ee/wp-content/uploads/2015/01/Abstracts_Book_EcoBalt_2016.pdf

Validation of a zonal model to capture the thermal stratification in a room heated by a stove

Georges, Laurent; **Thalfeldt, Martin**; **Skreiberg, Øyvind** Roomvent&Ventilation 2018 : Excellent Indoor Climate and High Performing Ventilation : proceedings 2018 / p. 511–516 : ill https://www.lyyti.fi/e/?p=s&k=76eA857eee2A33adcE00b0Ehttps://www.lyyti.fi/reg_att/efA658E7F74904eE7C/2665E4C9CB0B05edC44D.pdf

Validation of a transient zonal model to predict the detailed indoor thermal environment : Case of electric radiators and wood stoves

Georges, Laurent; **Thalfeldt, Martin**; Skreiberg, Øyvind; Fornaric, W. Building and environment 2019 / p. 169–181 : ill <http://dx.doi.org/10.1016/j.buildenv.2018.12.020>

Waste burning aerosol identification in residential wood combustion area

Kupri, Hanna-Lii; Maasikmets, Marek; Teinemaa, Erik; Vainumäe, Keio; Arumäe, Tarvo II International Conference on Atmospheric Dust : DUST 2016 : Castellana Marina (Taranto), Italy, June, 12-17, 2016 : scientific research abstracts. Vol. 5 2016 / p. 101

Wood burning habits and its effect on the electrical energy demand of a retrofitted Norwegian detached house

Felius, L.C.; **Thalfeldt, Martin**; Georges, Laurent; Hrynyszyn, B.D.; Dessen, F.; Hamdy, M. IOP conference series : earth and environmental science 2019 / art. 012022, 9 p. : ill <https://doi.org/10.1088/1755-1315/352/1/012022>

Богатые лесом европейские страны легче перенесут энергетический кризис [Online resource]

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Poleššuk, Aleksander 1904 https://www.ester.ee/record=b2729338*est