

**Analysis of the insulation criteria for nearly-zero energy buildings in Estonia**

**Voll, Hendrik; De Luca, Francesco;** Pavlovas, Vitalis Science and technology for the built environment 2016 / p. 939-950 : ill  
<http://dx.doi.org/10.1080/23744731.2016.1195657>

**Analyzing power and energy flexibilities by demand response in district heated buildings in Finland and Germany**

**Ju, Yuchen; Jokisalo, Juha; Kosonen, Risto;** Kauppi, Ville; Janßen, Philipp Science and technology for the built environment 2021 / p. 1440-1460 : ill <https://doi.org/10.1080/23744731.2021.1950434> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

**Cost savings and CO2 emissions reduction potential in the German district heating system with demand response**

**Ju, Yuchen;** Lindholm, Joakim; Verbeck, Moritz; **Jokisalo, Juha; Kosonen, Risto;** Janßen, Philipp; Li, Yantong; Schäfers, Hans; Nord, Natasa Science and Technology for the Built Environment 2022 / p. 255 - 274 <https://doi.org/10.1080/23744731.2021.2018875> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

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<http://dx.doi.org/10.1080/23744731.2016.1206793>

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**Palmiste, Ülar; Voll, Hendrik** Science and technology for the built environment 2016 / p. 951-959 : ill  
<http://dx.doi.org/10.1080/23744731.2016.1195661>