Air distribution and air handling unit configuration effects on energy performance in an air-heated ice rink arena

Taebnia, Mehdi; Toomla, Sander; Leppä, Lauri; **Kurnitski, Jarek** Energy and technical building systems - scientific and technological advances 2020 / p. 32-52 : ill https://doi.org/10.3390/books978-3-03928-179-4

Energy pile field simulation in large buildings: validation of surface boundary assumptions

Ferrantelli, Andrea; Fadejev, Jevgeni; Kurnitski, Jarek Energy and technical building systems - scientific and technological advances 2020 / p. 12-31 : ill <a href="https://doi.org/10.3390/books978-3-03928-179-4">https://doi.org/10.3390/books978-3-03928-179-4</a>

Preface to "Energyand technical building systems - scientific and technological advances"

Ferrantelli, Andrea; Kurnitski, Jarek Energy and technical building systems - scientific and technological advances 2020 / p. IX <a href="https://doi.org/10.3390/books978-3-03928-179-4">https://doi.org/10.3390/books978-3-03928-179-4</a>