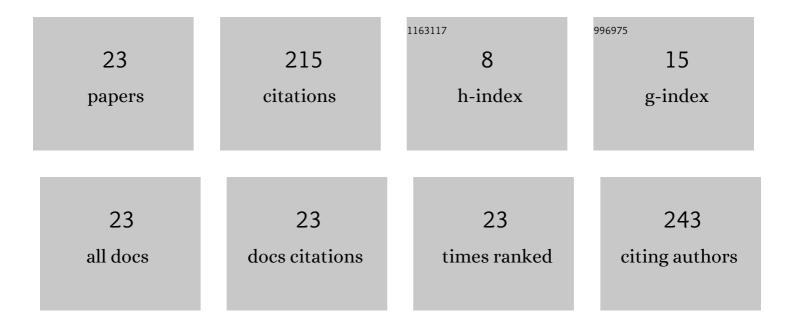
Andrzej Gajewski

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/3798856/publications.pdf Version: 2024-02-01



| # | Article | IF | CITATIONS |
|----|--|-----|-----------|
| 1 | Measurement Uncertainty Estimation for Laser Doppler Anemometer. Energies, 2021, 14, 3847. | 3.1 | 1 |
| 2 | A Regression Line for a Laser Doppler Anemometer. Environmental Sciences Proceedings, 2021, 9, . | 0.3 | 0 |
| 3 | An Ecological Profitability Assessment of the Heat Pumps in Poland. Environmental Sciences Proceedings, 2021, 9, 20. | 0.3 | 0 |
| 4 | An Environmental Assessment of Heat Pumps in Poland. Energies, 2021, 14, 8104. | 3.1 | 5 |
| 5 | The Latest Method for Surface Tension Determination: Experimental Validation. Energies, 2020, 13, 3629. | 3.1 | 4 |
| 6 | The Latest Method for Surface Tension Determination: Experimental Validation. Proceedings (mdpi), 2020, 51, . | 0.2 | 0 |
| 7 | Energetic and Ecologic Heat Pumps Evaluation in Poland. Energies, 2020, 13, 4980. | 3.1 | 13 |
| 8 | Measurement approach of interfacial tension on example of water-toluene. International Communications in Heat and Mass Transfer, 2020, 118, 104817. | 5.6 | 3 |
| 9 | Ecological Analysis of Heat Pumps in Poland in Terms of Carbon Dioxide Emissions. Proceedings (mdpi), 2020, 51, 33. | 0.2 | 0 |
| 10 | Carbon Dioxide Emissions from a Ground Heat Pump for a Detached House. Proceedings (mdpi), 2019, 16, | 0.2 | 0 |
| 11 | Total carbon dioxide emissions from ground source heat pump and groundwater one in BiaÅ,ystok. E3S Web of Conferences, 2019, 116, 00023. | 0.5 | 0 |
| 12 | Carbon Dioxide Emissions during Air, Ground, or Groundwater Heat Pump Performance in BiaÅ,ystok. Sustainability, 2019, 11, 5087. | 3.2 | 8 |
| 13 | Indoor Air Quality in an Auto Repair Shop: A Case Study. Proceedings (mdpi), 2019, 16, . | 0.2 | 0 |
| 14 | A couple new ways of surface tension determination. International Journal of Heat and Mass Transfer, 2017, 115, 909-917. | 4.8 | 17 |
| 15 | Seasonal coefficient of performance for ground source heat pump and groundwater one in BiaÅ,ystok. E3S Web of Conferences, 2017, 22, 00050. | 0.5 | 1 |
| 16 | CO 2 concentration in naturally ventilated classrooms located in different climates—Measurements and simulations. Energy and Buildings, 2016, 129, 491-498. | 6.7 | 59 |
| 17 | Carbon dioxide emission while heating in selected European countries. Energy and Buildings, 2013, 65, 197-204. | 6.7 | 18 |
| 18 | Effect of wind on stack ventilation performance. Energy and Buildings, 2012, 51, 242-247. | 6.7 | 27 |

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| # | Article | IF | CITATIONS |
|----|---|-----|-----------|
| 19 | Measurement of velocity distribution for air flow through perforated plastic foil ducts. Energy and Buildings, 2011, 43, 374-378. | 6.7 | 7 |
| 20 | Contact angle and rivulet width hysteresis on metallic surfaces. Part II: With cooled surface. International Journal of Heat and Mass Transfer, 2009, 52, 3197-3204. | 4.8 | 3 |
| 21 | Contact angle and sessile drop diameter hysteresis on metal surfaces. International Journal of Heat and Mass Transfer, 2008, 51, 4628-4636. | 4.8 | 32 |
| 22 | Contact angle and rivulet width hysteresis on metallic surfaces. Part I: With heated surface. International Journal of Heat and Mass Transfer, 2008, 51, 5762-5771. | 4.8 | 9 |
| 23 | A method for contact angle measurements under flow conditions. International Journal of Heat and Mass Transfer, 2005, 48, 4829-4834. | 4.8 | 8 |