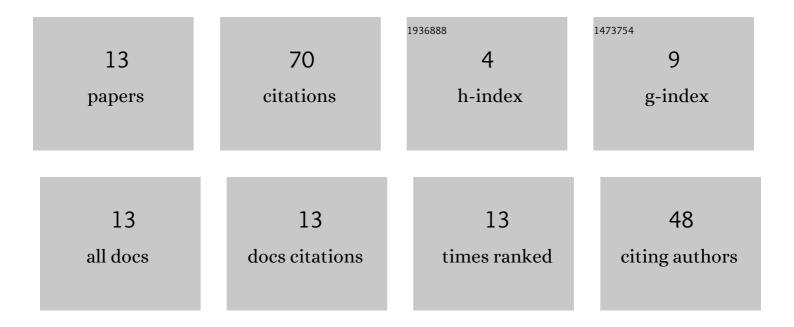
MirosÅ,aw Dechnik

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	On Preheating of the Outdoor Ventilation Air. Energies, 2020, 13, 15.	1.6	20
2	Cooperation of a Horizontal Ground Heat Exchanger with a Ventilation Unit During Winter: A Case Study on Improving Building Energy Efficiency. IOP Conference Series: Materials Science and Engineering, 2019, 471, 092075.	0.3	4
3	Power Quality in Energy Efficient Buildings – a Case Study. IOP Conference Series: Materials Science and Engineering, 2019, 603, 052020.	0.3	1
4	Need for Automatic Bypass Control to Improve the Energy Efficiency of a Building Through the Cooperation of a Horizontal Ground Heat Exchanger with a Ventilation Unit During Transitional Seasons: A Case Study. IOP Conference Series: Materials Science and Engineering, 2019, 471, 092076.	0.3	4
5	The Influence of Air Heating and Lighting on the Comfort Conditions in NZEB Buildings' Rooms. IOP Conference Series: Materials Science and Engineering, 2019, 603, 042064.	0.3	0
6	Possibilities of Energy Efficiency Experimental Research Using MLBE Building's Automation and Control System. IOP Conference Series: Materials Science and Engineering, 2019, 603, 052018.	0.3	2
7	Multi-Source Cooling System Control in the MLBE Building – a Pilot Experimental Study. IOP Conference Series: Materials Science and Engineering, 2019, 603, 052019.	0.3	1
8	Application of neural networks to lighting systems. MATEC Web of Conferences, 2019, 282, 02069.	0.1	2
9	Buildings with environmental quality management, part 2: Integration of hydronic heating/cooling with thermal mass. Journal of Building Physics, 2018, 41, 397-417.	1.2	24
10	SPOTKANIE PRZESZÅOÅšCI Z PRZYSZÅOÅšCIÄ,,, CZYLI MUZEUM JAKO BUDYNEK TYPU SMART. Informatyka Automatyka Pomiary W Gospodarce I Ochronie Åšrodowiska, 2018, 8, 60-64.	0.2	0
11	Cooperation of Horizontal Ground Heat Exchanger with the Ventilation Unit During Summer – Case Study. IOP Conference Series: Materials Science and Engineering, 2017, 245, 052027.	0.3	6
12	Smart House - inteligentny budynek - idea przyszÅ,oÅ›ci. Przeglad Elektrotechniczny, 2017, 1, 3-12.	0.1	5
13	BENCHMARKING W ELEKTROENERGETYCZNYCH SYSTEMACH DYSTRYBUCYJNYCH. Informatyka Automatyka Pomiary W Gospodarce I Ochronie Åšrodowiska, 2015, 5, 37-44.	0.2	1