

## **Jakub Jurasz**

### **Lista publikacji z dnia 31 października 2018**

#### **Publikacje w czasopismach**

Jurasz, J., 2017, ***Modeling and forecasting energy flow between national power grid and a solar–wind–pumped-hydroelectricity (PV–WT–PSH) energy source***, *Energy Conversion and Management*, 136, 382-394

Jurasz, J., Beluco, A., & Canales, F. A., 2018, ***The impact of complementarity on power supply reliability of small scale hybrid energy systems***, *Energy*, 161, 737-743

Jurasz, J., Dąbek, P. B., Kaźmierczak, B., Kies, A., & Wdowikowski, M., 2018, ***Large scale complementary solar and wind energy sources coupled with pumped-storage hydroelectricity for Lower Silesia (Poland)***, *Energy*, 161, 183-192

Jurasz, J., & Ciapała, B., 2017, ***Integrating photovoltaics into energy systems by using a run-of-river power plant with pondage to smooth energy exchange with the power grid***, *Applied Energy*, 198, 21-35

Jurasz, J., & Ciapała, B., 2018, ***Solar–hydro hybrid power station as a way to smooth power output and increase water retention***, *Solar Energy*, 173, 675-690