

China is on track to surpass its ambitious 2030 target of 1,200 gigawatts of utility-scale solar and wind power capacity five years ahead of schedule if planned projects are all built, the Global ...

As fossil fuels fell and wind and solar continued to grow, power sector emissions dropped by 17% in the first half of 2024 compared to the same period last year. This follows a ...

Europe installed 18.3 GW of new wind power capacity in 2023. The EU-27 installed 16.2 GW of this, a record amount but only half of what it should be building to meet its 2030 climate and energy targets. 79% of the ...

China is cementing its position as the global leader in renewables development with 180 GW of utility-scale solar and 159 GW of wind power already under construction¹. The total of the two is nearly twice as ...

Solar and wind power generated a fifth of Europe's electricity in 2022, overtaking gas for the first time, according to a new report. Analysis by energy think tank Ember says ...

The urgency to mitigate climate change [1], combined with the European energy crisis [2] calls for a rapid transition from fossil fuels to renewable energy sources [3]. The main ...

Web: <https://www.ecomax.info.pl>

