

Abstract Consolidated tables showing an extensive listing of the highest independently confirmed efficiencies for solar cells and modules are presented. Guidelines for inclusion of results into these ...

Lin H, Yang M, Ru X, et al. Silicon heterojunction solar cells with up to 26.81% efficiency achieved by electrically optimized nanocrystalline-silicon hole contact layers.

The NREL stressed that all these changes are now reflected in the interactive chart. The tool highlights the highest confirmed conversion efficiencies of research cells for a range of PV ...

Download the latest cell efficiency and module efficiency record charts. Director of the National Center for Photovoltaics. Solar Program Manager. Email SAM support or PVWatts support ...

NREL maintains a chart of the highest confirmed conversion efficiencies for research cells for a range of photovoltaic technologies. This is an interactive version of that chart.

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