

This research presents a comprehensive modeling and performance evaluation of hybrid solar-wind power generation plant with special attention on the effect of environmental changes on the system.

The separated photons with energy below  $E_g$  are directed to the absorber, whose temperature ( $T_{ab}$ ) can be very high ( $>400\text{ }^\circ\text{C}$ ) under high  $C_r$ , there are many ways to ...

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