3.68% G N- - BI A L D e C

Highlight:

The result showed that the TOPCon BIPV module has higher energy yield performance, which is up to 3.68% higher compare to PERC BIPV modules, the majority of the contribution from lower degradation, and optimized temperature coefficients.

Experimental Setup and Data Acquisition:

The solar power plant on which the investigations were carried out is located in Feidong (latitude 31°34′N, longitude117° 19’ E), on 24 pieces N-type BIPV (> ñ MF ñ 7 Bli 24 sieces R N A