Automating PV Module Health Inspections With Machine Learning. Electroluminescence (EL) Images provide valuable diagnostics that locate defects on PV modules. Our vision is to eliminate the need for todique manual in a first and a first adjace manual in a first and a first adjace manual in a **Automating PV Module Health Inspections** with Machine Learning.

Our vision is to eliminate the need for tedious manual inspection of EL images, increasing efficiency and estimating lifetime through automation.

THE BETTER SOLAR SOLUTION: Detailed module analysis with effective detection, localization and classification of numerous defect categories.

Repeatability

User-friendly Software & API

Lower Costs

Customizable

Increased Accuracy

Grading Criteria

For more information visit: www.bettersolargroup.com

