

Advanced Module Technologies

For Rooftop & Utility Scale Applications

TAIYANGNEWS

Virtual Conference

TAIYANGNEWS REPORT LAUNCH ONLINE CONFERENCE

JAN. 27 - 28, 2021 | 14:00-17:00 CET

Free Registration at TaiyangNews.info

#AdvancedSolarModules

Speakers From:

 Trina Solar

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solar technology

 Canadian Solar

 cea ines

 Jinko Solar

 LONGi

 A CHART COMPANY
ASTRONERGY

DAY 1: Wednesday, January 27

Standardization of High Performance 210mm Modules and its LCOE Advantage

14:00 – 14:30 WELCOME & OPENING TALK



14:00 – 14:05 | **Welcome**
Michael Schmela,
Managing Director,
TaiyangNews



14:05 – 14:30 | **Opening Talk: Tips & Tricks – How to Advance Modules**
Anis Jouini,
Head of Solar Technologies, CEA/INES

14:30 – 16:00 Presentations



14:30 – 15:00 | **Return on Customer Value: Trina's 210mm/G12 High Power Output Module Technology**
Yaodi Liu,
Head of Global Presales Team, Trina Solar



15:00 – 15:30 | **Benefits of 210mm/G12 Solar Modules Along the Value Chain – From Wafers To Systems**
Yifeng Song,
Head Of Product Management,
Risen Energy



15:30 – 16:00 | **The new era of reliable high efficiency modules – 210mm based Series 7**
Dr. Xusheng Wang,
Global Product Management and technology Integration,
Canadian Solar

16:00 – 17:00 EXECUTIVE PANEL

17:00 CLOSING DAY 1 | MICHAEL SCHMELA, TAIYANGNEWS

DAY 2: Thursday, January 28

Advanced Solar Modules for Residential, C&I and Utility-scale Applications

14:00 – 14:30 WELCOME & OPENING TALK



14:00 – 14:05 | **Welcome**
Michael Schmela,
Managing Director,
TaiyangNews



14:05 – 14:30 | **Opening Talk: Advanced Solar Module Technology 2021 – TaiyangNews Report Launch**
Shravan Chunduri,
Head of Technology,
TaiyangNews

14:00 – 16:00 Presentations



14:30 – 15:00 | **Reliability & Feasibility for Advanced Modules – from C&I to Utility-Scale**
Willie Qiu,
Senior Manager of Global Project Management,
Jinko Solar



15:00 – 15:30 | **Smart Soldering for Advanced Modules**
Jason Yan,
Senior Product Marketing Manager,
LONGi Solar



15:30 – 16:00 | **Decision criteria for selecting the most suitable solar modules for utility-scale projects from an LCOE perspective**
Baohua He,
Product Manager,
Chint/Astronergy

16:10 – 17:00 EXECUTIVE PANEL

17:00 CLOSING DAY 2 | MICHAEL SCHMELA, TAIYANGNEWS