Welcome to Miyazaki



Organizers:











bifi PV 2016 workshop





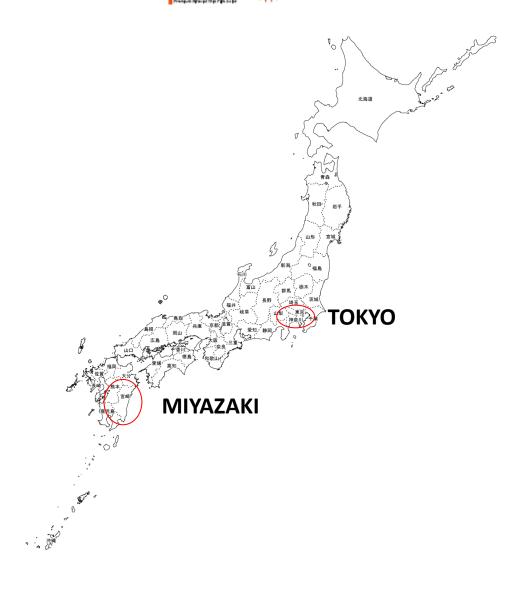


Your organizers

- Kensuke Nishioka (University of Miyazaki)
- Shinji Goda (PVGS)
- Ingrid Romijn (ECN)
- Yannick Veschetti (INES)
- Radovan Kopecek (ISC Konstanz)













Miyazaki is renowned for its natural and cultural beauty and

has been symbolized as a town of sunshine.

According to Japanese mythology, Miyazaki is believed to be the home of the gods who created Japan.









Shochu (a distilled spirit) from sweet potato made in Miyazaki











Sweet from sweet potato made in Miyazaki





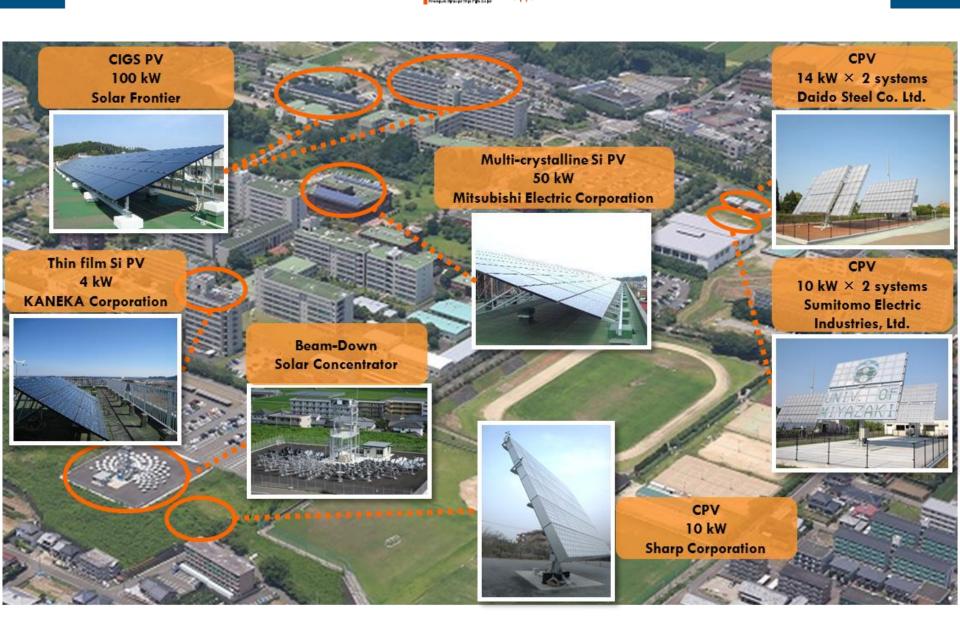


The workshop is held in a resort area along the beach and surrounded by forests.

In this isolated paradise, you will have concentrated discussions on bifi PV technologies!

Enjoy good foods and drinks with your PV friends.











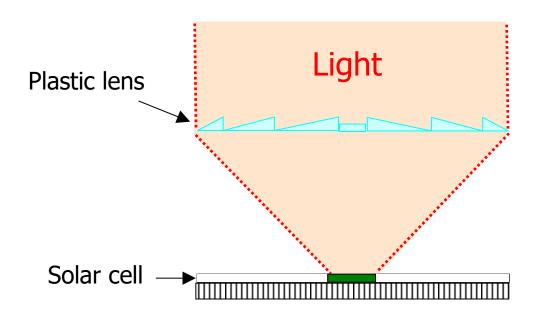
with PVGS Soiling? Temperature?



Concentrator photovoltaic (CPV) systems



One way to resolve the problem of cost and shortage of semiconductor materials is to employ concentrator systems.



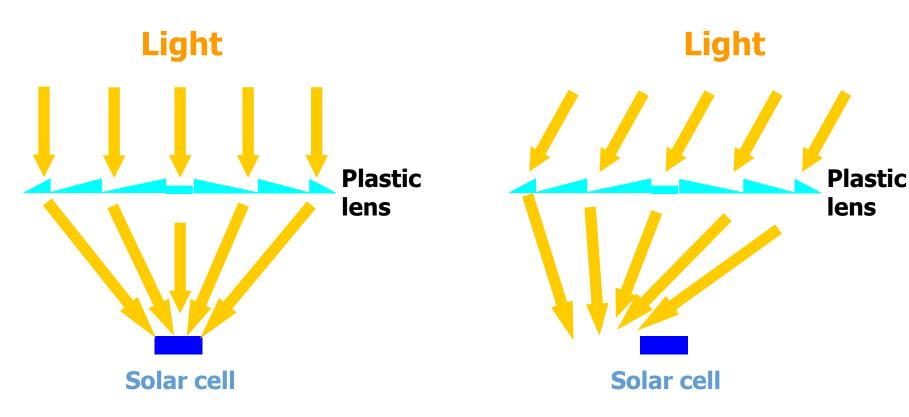
Low-cost lens reduces the area of high-cost solar cells.



Solar tracking

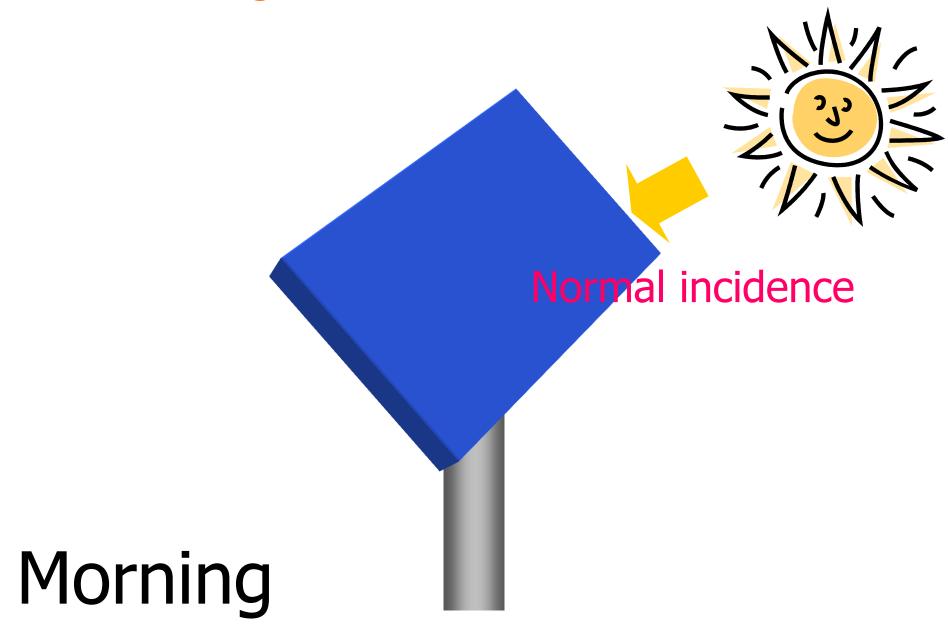
Sunlight irradiates perpendicularly.

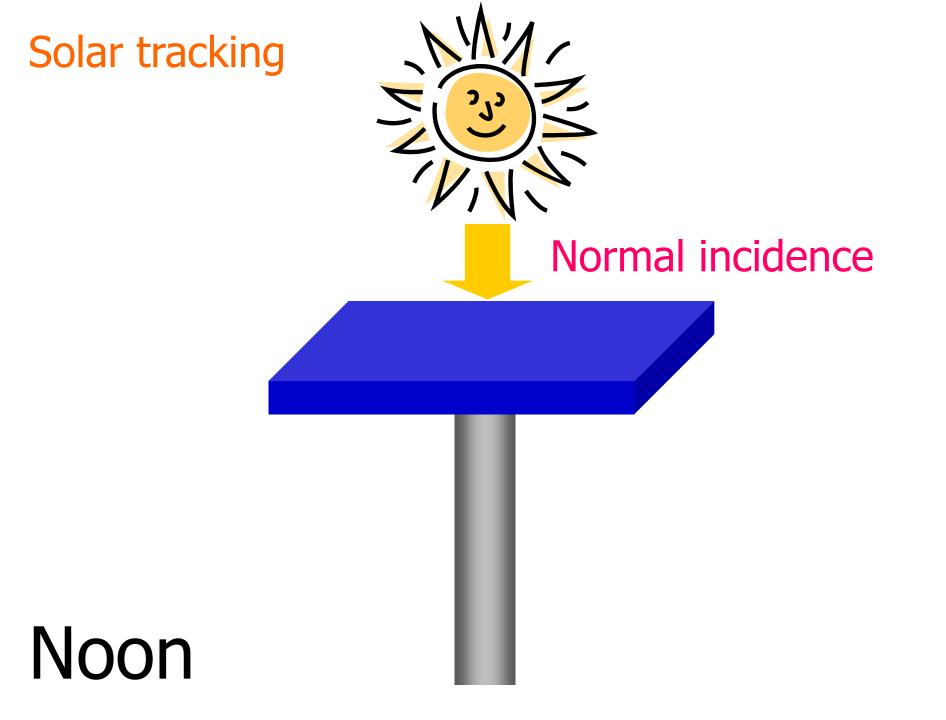
Sunlight can't irradiate perpendicularly.



Solar tracking is needed for concentrator photovoltaic systems.

Solar tracking





Solar tracking Normal incidence Evening



Solar tracking

University of Miyazaki Faculty of Engineering







Organizers from Univ. Miyazaki

Kensuke Nishioka (University of Miyazaki)















Nice goods for you from Prof. Yoshino

"Yoshino goods"



Yoshino-te



Yoshino pen







Speakers

Please upload your presentation file before your session.



Coffee Break This room

Lunch
Next room on this floor

Dinner Next room on this floor

Free of charge!!





Thank you sponsors for great support!!!!!









bifi PV 2016 is open.





Enjoy your workshop.