

GDR HPERO WORKSHOP

# En Binôme – Metal Halide Perovskite Absorbers for Tandem Solar Cells

January 19th, 2021 | 2:30pm-6:00pm (CET)  
eConference – Microsoft Teams

organized by



support by



**Free - mandatory registration :**  
[www.ines-solaire.org/fr/evenements/perovskite2021/](http://www.ines-solaire.org/fr/evenements/perovskite2021/)

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>>> [www.ines-solaire.org](http://www.ines-solaire.org)



## PROGRAM

**2:30pm – 3:00pm** Marie Gueunier-Farret, Geepe/IPVF  
*Introduction to Multijunction Solar Cells*

**3:00pm – 3:30pm** Lars Korte, HZB  
*Towards Highly Efficient Monolithic 2- and 3-Terminal Perovskite Silicon Tandem Solar Cells*

**3:30pm – 4:00pm** Olivier Dupré, CEA/INES  
*Perovskite on Silicon Heterojunction Tandem Developments by CEA at INES*

**4:00pm – 4:30pm BREAK**

**4:30pm – 5:00pm** Kai Zhu, NREL  
*2D Perovskite Passivation Agent Engineering for Efficient Tandem Solar Cells*

**5:00pm – 5:30pm** Giles Eperon, Swift Solar  
*Recent Advances in All-Perovskite Tandems Towards Commercialization*

**5:30pm – 6:00pm** Tom Aernouts & Sjoerd Veenstra, IMEC/TNO/Solliance  
*Variety of Concepts for 4T Perovskite-Based Tandems*

