



# International Workshop on Future Linear Colliders, LCWS2021

## Wednesday, March 17, 2021

### PD1/PD4: Theoretical Developments / Software & Detector Performance - Online Conference (10:00 PM - 11:59 PM)

-Conveners: Frank-Dieter Gaede; Shigeki Matsumoto; Jan Strube; Sven Heinemeyer; Daniel Jeans; Graham Wilson; Manqi Ruan; Adrian Irlles; Andre Sailer; Nathaniel Craig; Roberto Franceschini; Jürgen Reuter

time	[id] title	presenter
10:00	<del>P11</del> [11] The SGV fast detector simulation program	BERGGREN, Mikael
10:20	<del>P24</del> [24] Simulating hard photon production with WHIZARD	Dr KOTLARSKI, Wojciech
10:40	<del>P30</del> [30] KKM Cee for high precision two-fermion production at future electron colliders	JADACH, Stanislaw
11:00	<del>P30</del> [30] Resummed predictions for jet-resolution scales in multijet production in $e^+e^-$ annihilation	REICHELDT, Daniel
11:20	<del>P201</del> [201] YFS Resummation in Sherpa	PRICE, Alan