

Workshop on an accelerator based source for nonlinear THz science @  
SwissFEL



Contribution ID: 10

Type: **not specified**

## Novel concepts for narrowband THz excitation of large amplitude lattice motions

*Monday, 3 October 2016 14:40 (20 minutes)*

**Presenter:** PAARMANN, Alexander (Fritz Haber Institute of the Max Planck Society)

**Session Classification:** Session 3: Theory (dynamic and static)