



## ICFA Mini-Workshop on Future gamma-gamma Collider

Monday, 24 April 2017

Laser technology for  $\gamma\gamma$  collider (16:00 - 17:30)

| time  | [id] | title   | presenter        |
|-------|------|---|------------------|
| 16:00 | [37] | CO2 based laser for $\gamma\gamma$ collider                                   | POGORELSKY, Igor |
| 16:30 | [38] | Ultraintense laser development and laser driven particle acceleration at SIOM | Dr LENG, Yuxin   |
| 17:00 | [39] | Development of high power laser systems at LFRC                               | Dr SU, Jingqin   |