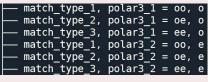
## 旋光 SHG 锥折射 (高斯 on 基波双轴)

2014 - On the frequency-doubled conically-refracted Gaussian beam
- Optics Express - Grant et al



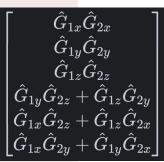
--> consume time: 0.7678136825561523 s --> consume time: 0.6551692485809326 s --> consume time: 0.7833249568939209 s --> consume time: 0.7564020156860352 s --> consume time: 0.8072695732116699 s --> consume time: 0.7446310520172119 s

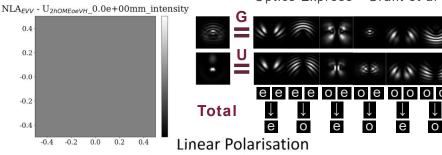
--> consume time: 0.7478673458099365

## 即使 不开启 分布式 多层 多线程

 $egin{bmatrix} 0 & 0 & 0 & 0 & 6.7 & 0 \ 0 & 0 & 0 & 5 & 0 & 0 \ 6.7 & 5 & 13.7 & 0 & 0 & 0 \end{bmatrix}$  矢量 NLAST 生成右图 gif

也只需要 30s = 0.7s \* 7 \* 6







变 透镜组 焦距, 矢量 NLAST 结果 直接 更上一层楼

**理由**:实验未取 焦面,且该作者 手,不止一点抖

