

图二 与传统的干涉仪检测结果对比

3、三维立体显示

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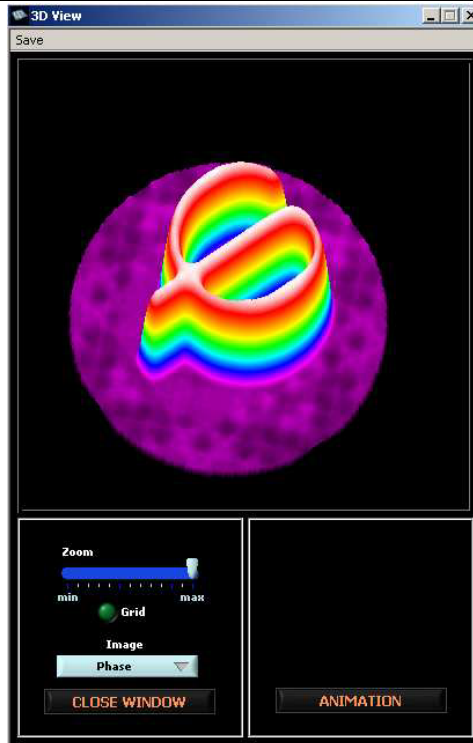
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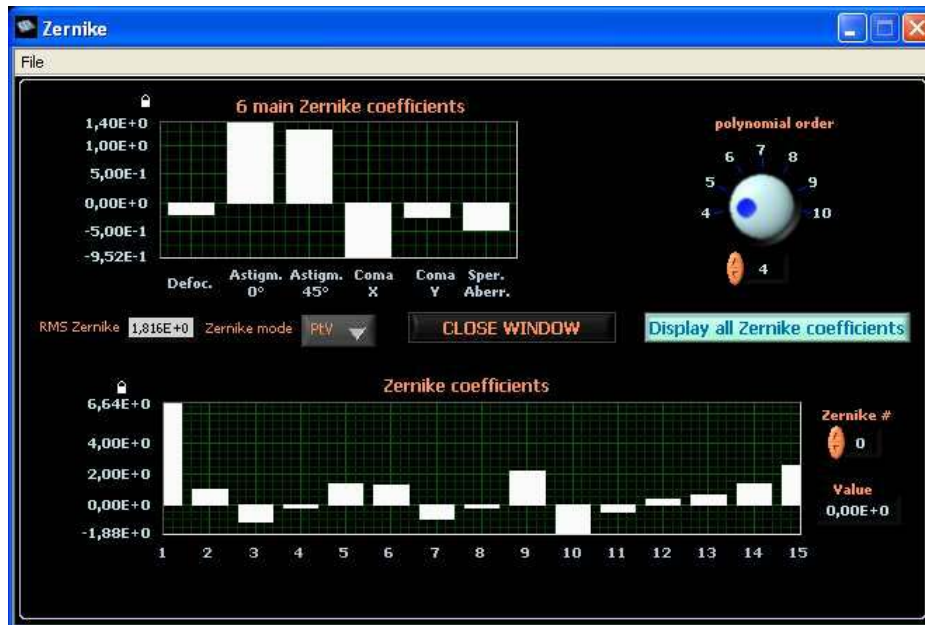
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图三、波前三维检测视图

4、实时显示泽尼克系数



图四、多阶泽尼克显示界面

5、传递函数 (MTF) 检测

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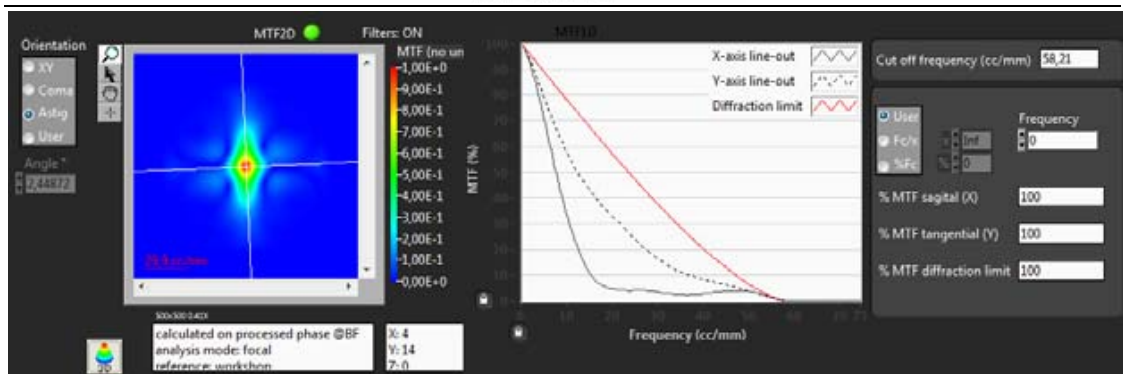
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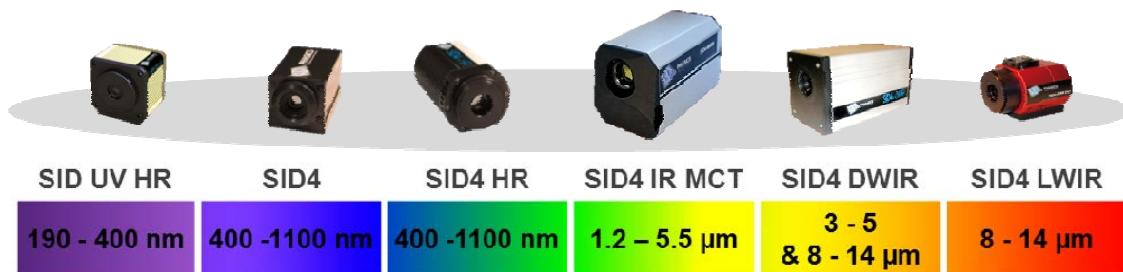


图五、传递函数检测界面

干涉仪应用领域:

- 激光光束性能、波前畸变、M²、强度等的检测
- 红外透镜检测
- 激光、天文、显微、眼科等复杂自适应光学系统波前像差检测
- 光刻机物镜检测
- 大口径高精度光学元器件检测
- 透镜、镜头模组检测
- 传递函数测量
- 等离子体密度检测
- 高功率激光自适应

产品系列:



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