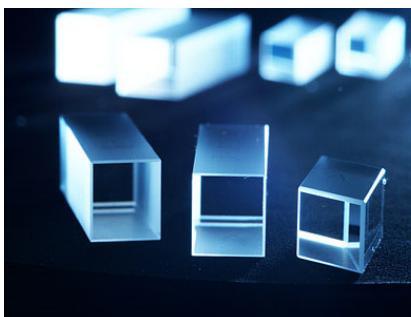
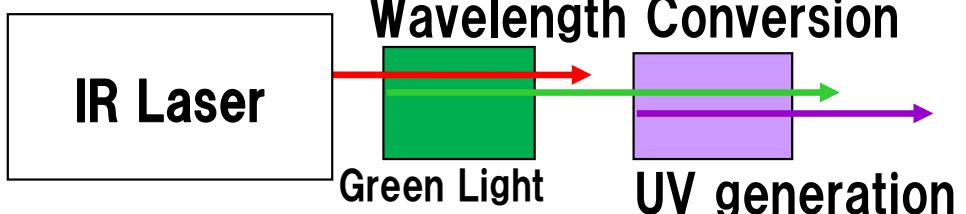


# Nonlinear Optics Engineering Area (Yoshimura Lab)

“UV Laser”, “THz wave” generated by Nonlinear Optics

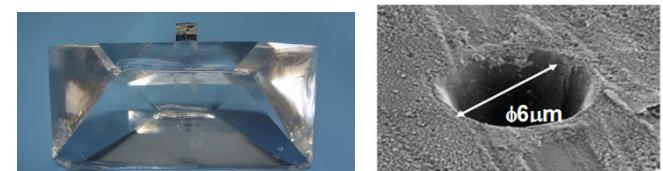
Development of nonlinear optics crystals  
for realizing semiconductor inspection and  
next-generation laser processing.

Developing new spectroscopy and  
spintronics research using terahertz wave  
and metamaterials.



【教員】

Prof. M. Yoshimura  
Assoc. Prof. M. Nakajima



266nm Laser machining for  
glass composite circuit board

