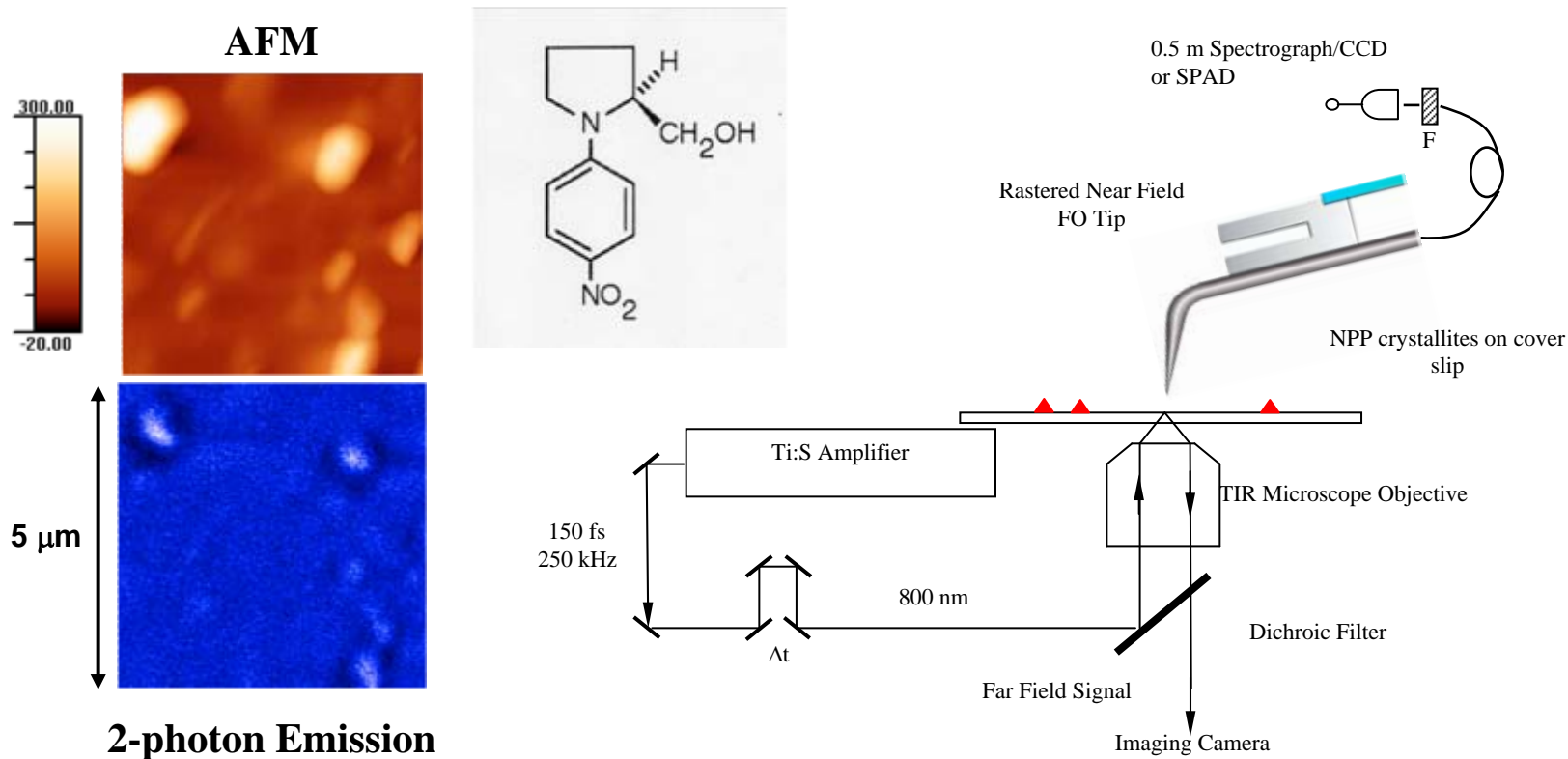


Spatially-registered Two-photon Excited NPP Luminescence

- ❖ a microscopy example that demonstrates our ability to simultaneously acquire topographic and optical information from sub-micrometer particles.



- ❖ (S)-(-)-1-(4-Nitrophenyl)-2-pyrrolidine methanol
- ❖ Ultrasonication and annealing conditions found to produce a wide particle size distribution (μm and down)