BWOPO + OPA



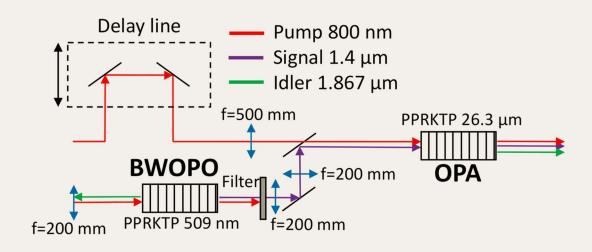


Fig. 1. Illustration of the experimental setup with the BWOPO and the OPA crystals.



2019 - Narrowband, tunable, infrared radiation by parametric amplification of a chirped backward-wave OPO signal - Optics Express - Viotti et al