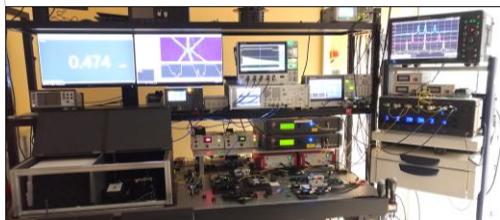
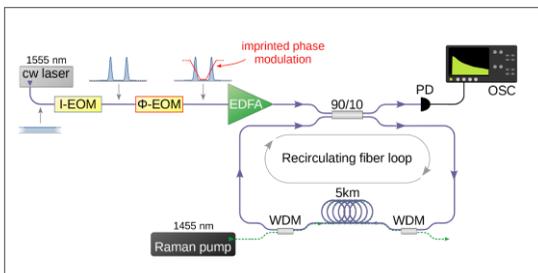
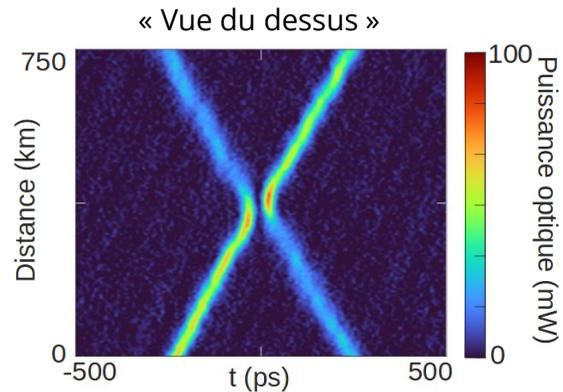
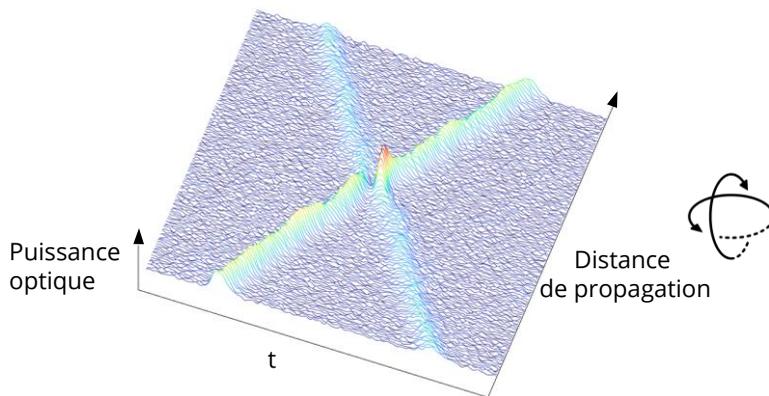


Dispositif expérimental



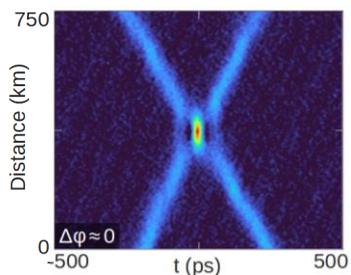
Reconstruction de la dynamique spatio-temporelle



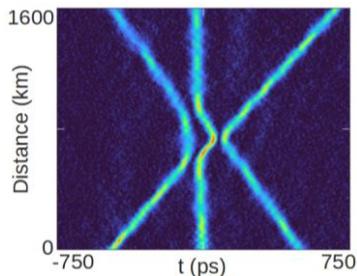
Chaque ligne correspond à un tour dans la boucle: 5km de propagation

Dispositif hautement configurable permettant une manipulation spatio-temporelle des solitons

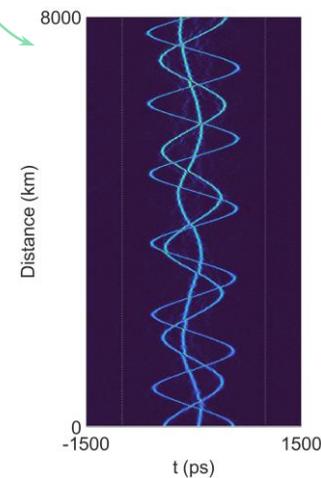
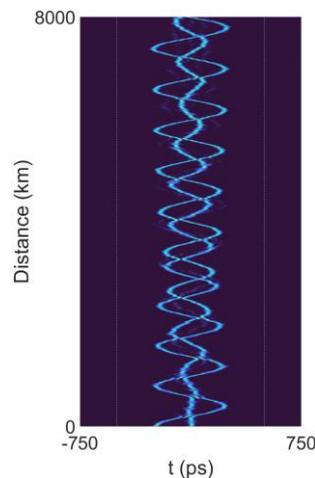
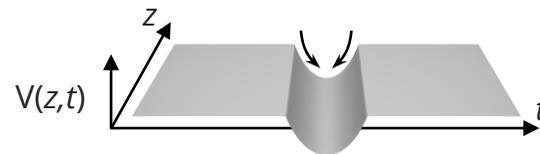
Collision symétrique « en phase »



Collision de 3 solitons



Possibilité de créer un potentiel spatio-temporel effectif!



Piégeage de 2 et 3 solitons dans un potentiel parabolique