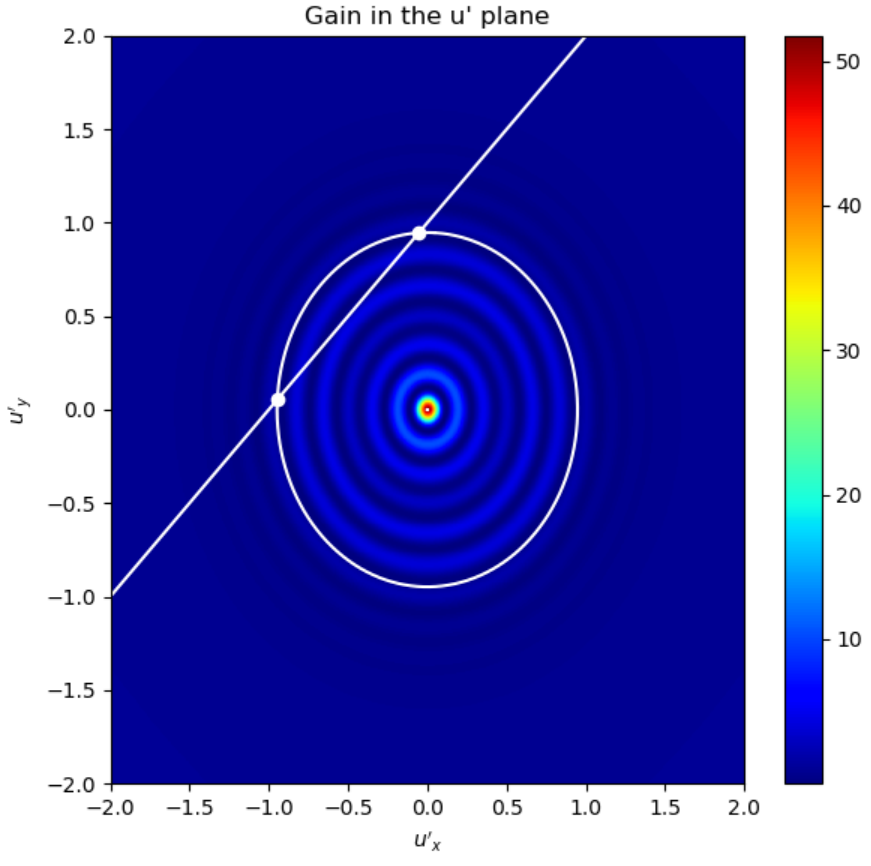
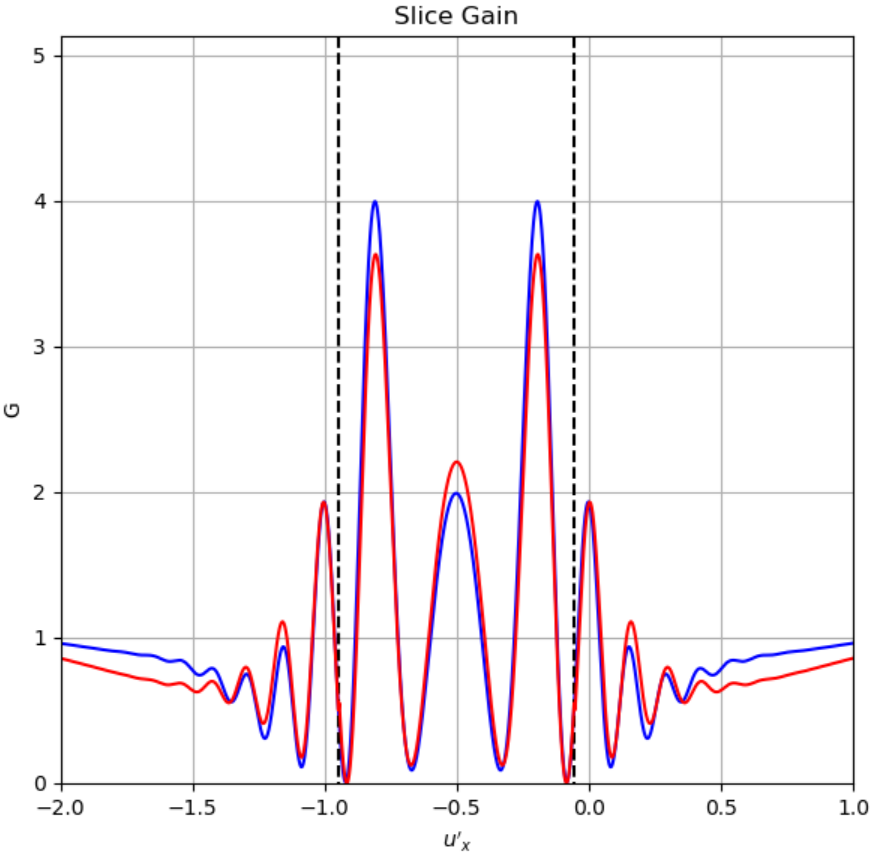
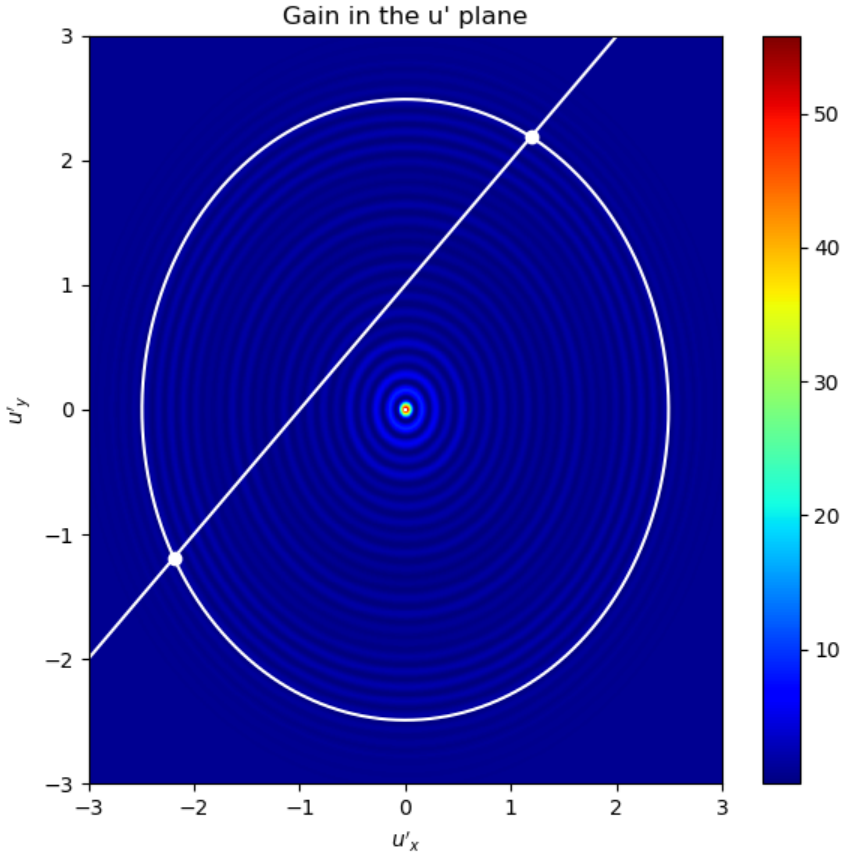
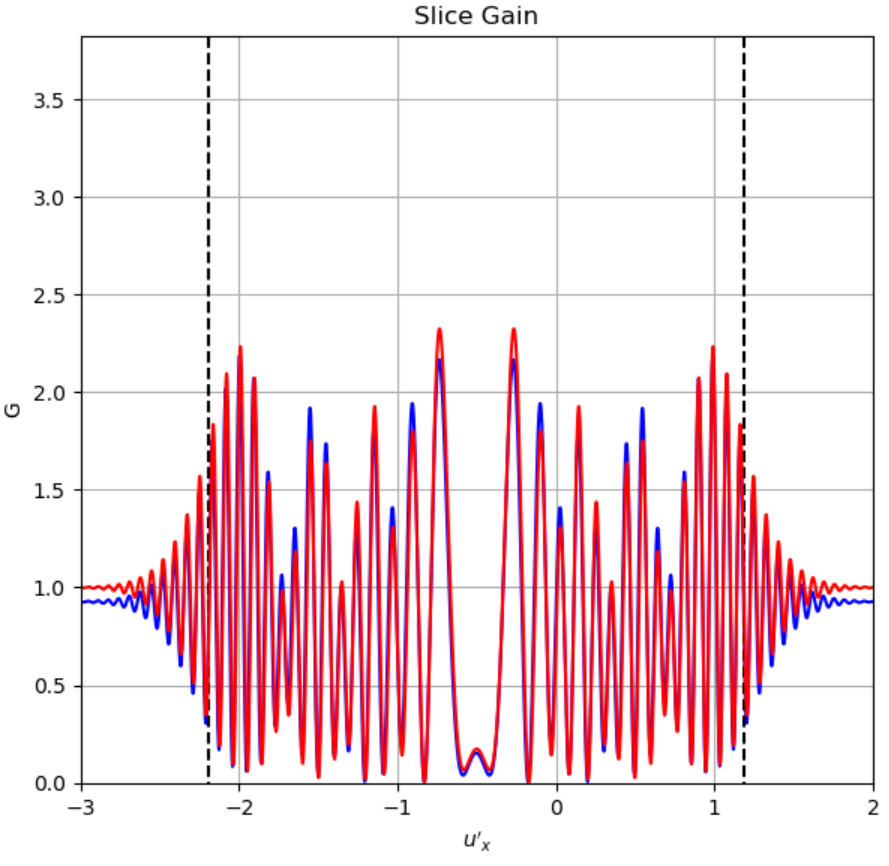


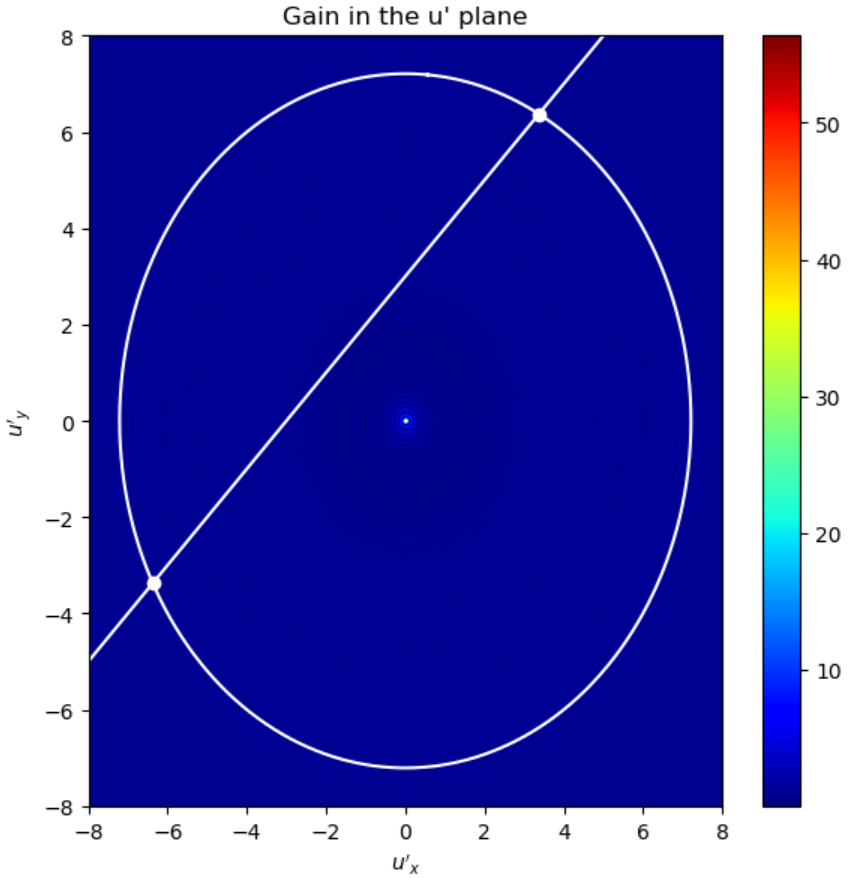


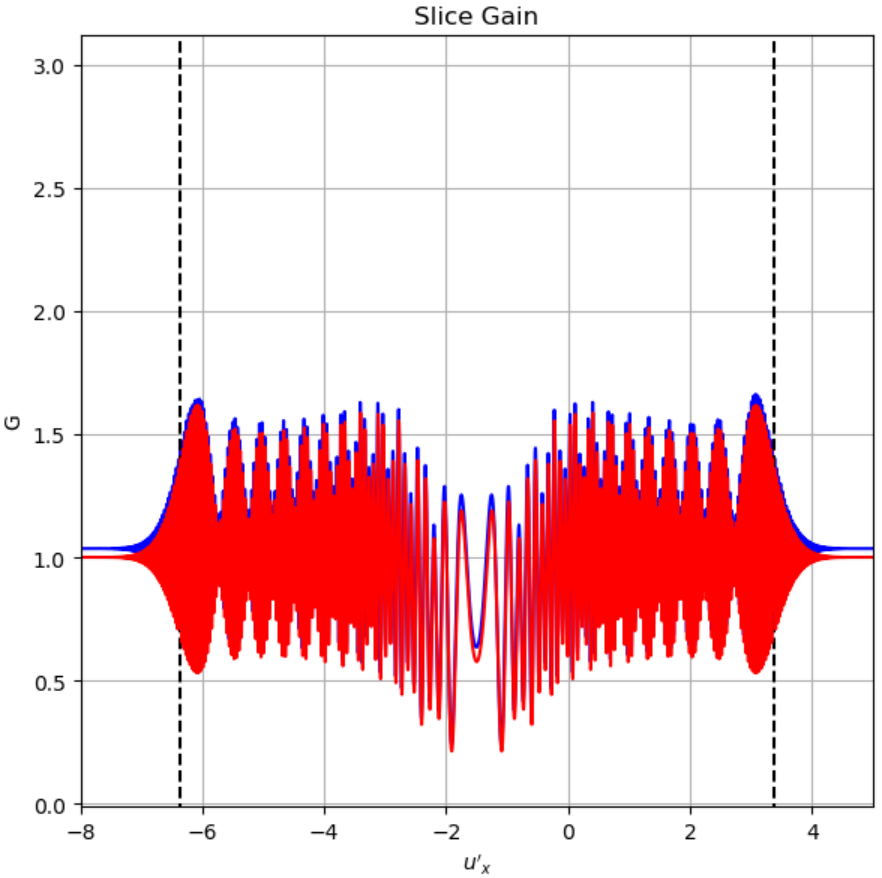
Parameter	$d_{so}\,(kpc)$	$d_{sl}\,(kpc)$	$a_x\,(AU)$	$a_y\,(AU)$	$DM_l\,(pc\,cm^{-3})$	ν (GHz)	Slope	Offset
Value	1.1	0.55	0.02	0.02	-1.00E-6	0.8	1.0	1.0



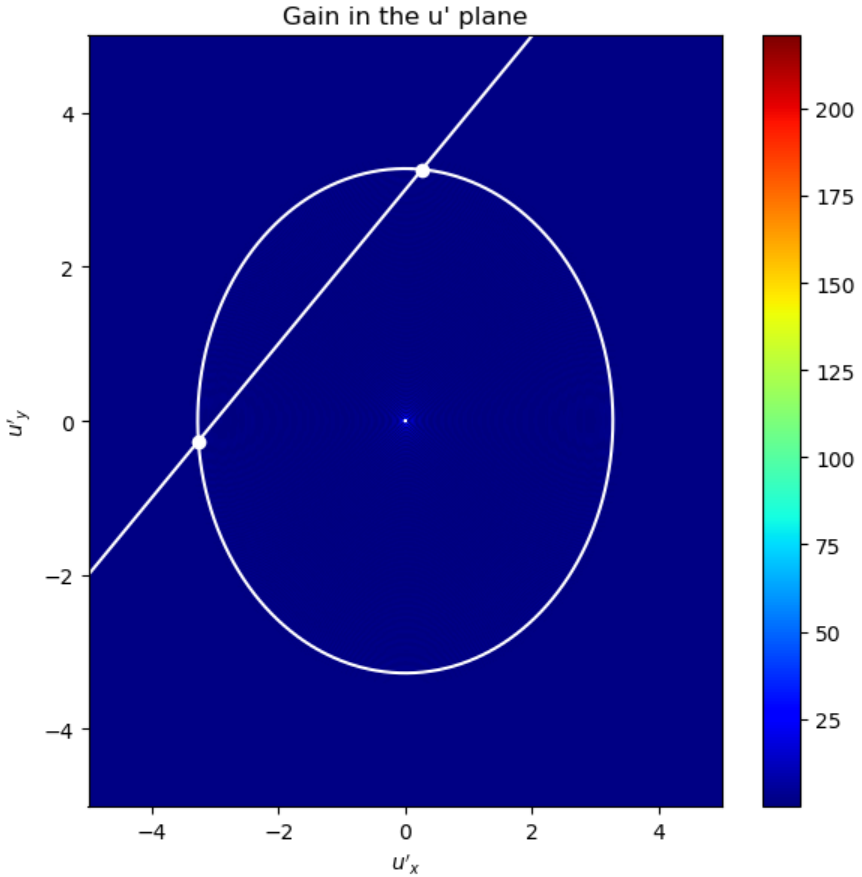


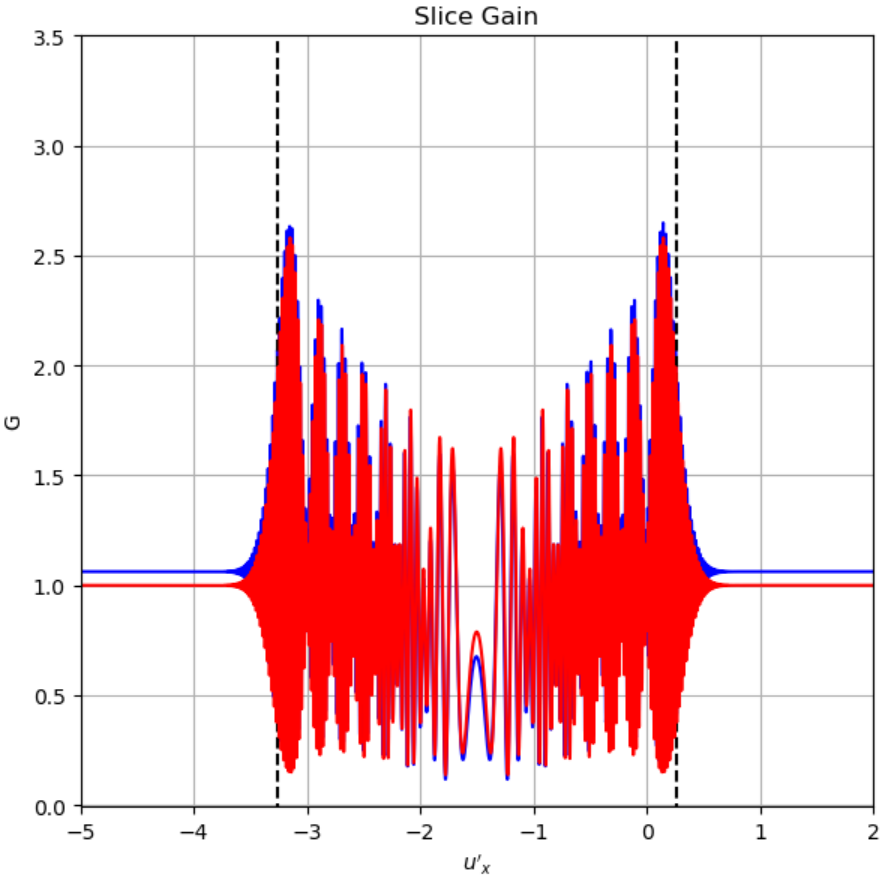
Parameter	$d_{so}\,(kpc)$	$d_{sl}\,(kpc)$	$a_x\,(AU)$	$a_y\,(AU)$	$DM_l\,(pc\,cm^{-3})$	ν (GHz)	Slope	Offset
Value	1.1	0.55	0.02	0.02	-2.00E-6	0.8	1.0	1.0



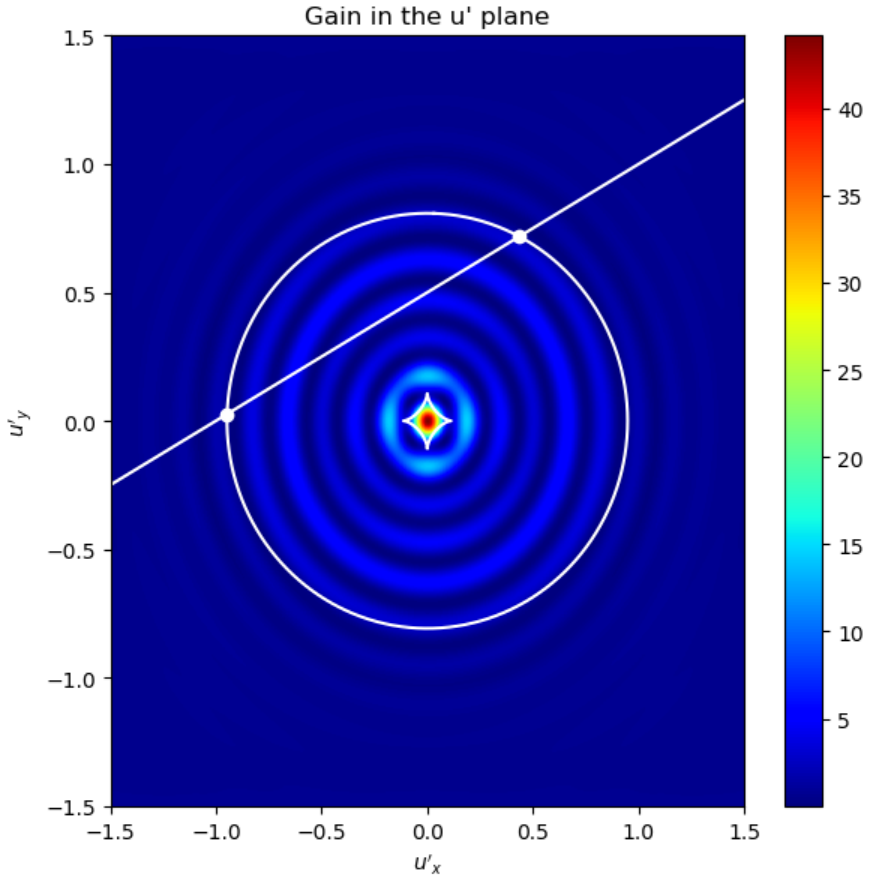


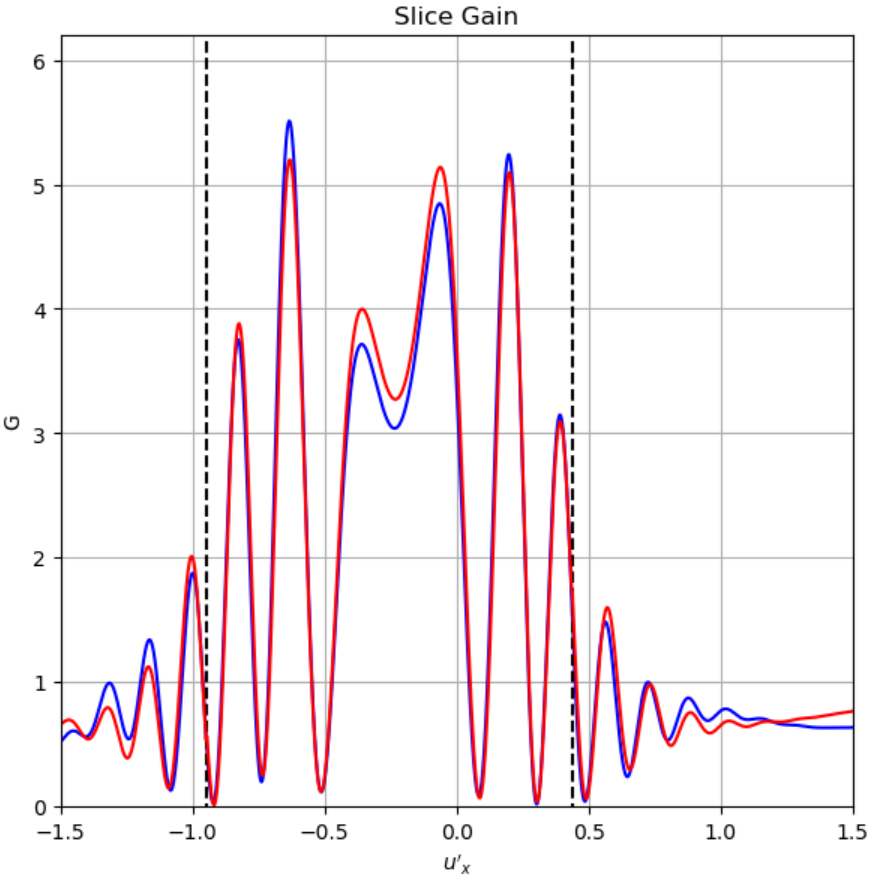
Parameter	$d_{so}\,(kpc)$	$d_{sl}\,(kpc)$	$a_x\,(AU)$	$a_y\,(AU)$	$DM_l\,(pc\,cm^{-3})$	ν (GHz)	Slope	Offset
Value	1.1	0.55	0.02	0.02	-5.00E-6	0.8	1.0	3.0



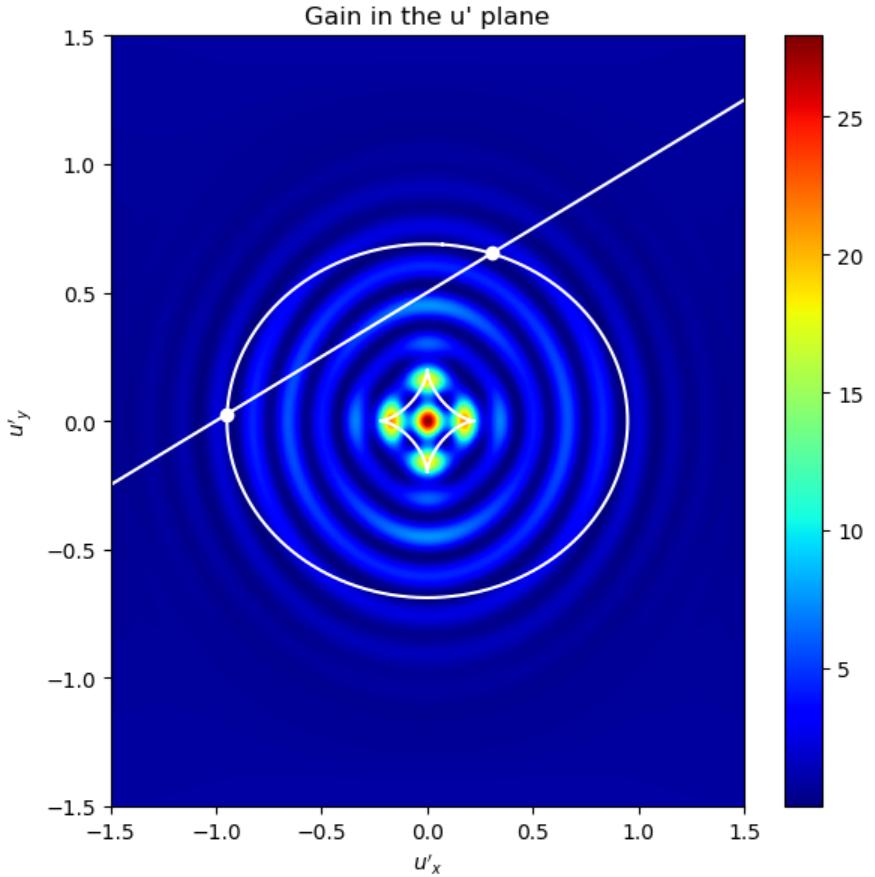


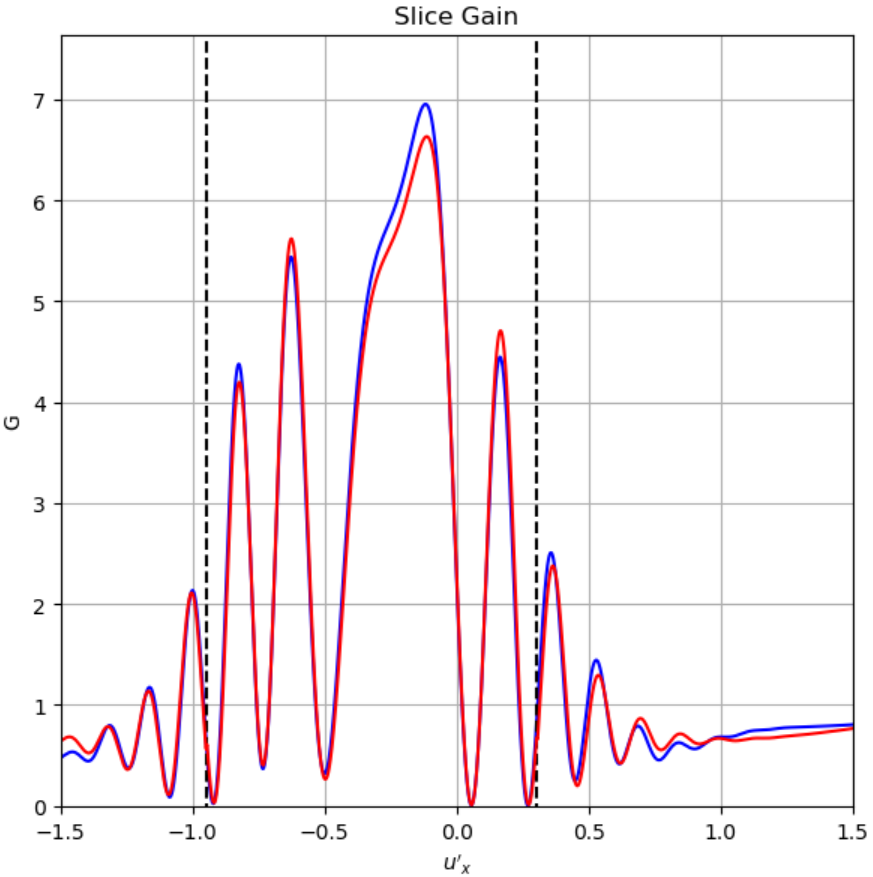
Parameter	$d_{so}\,(kpc)$	$d_{sl}\,(kpc)$	$a_x\,(AU)$	$a_y\,(AU)$	$DM_l\,(pc\,cm^{-3})$	ν (GHz)	Slope	Offset
Value	1.1	0.55	0.04	0.04	-1.00E-5	0.8	1.0	3.0



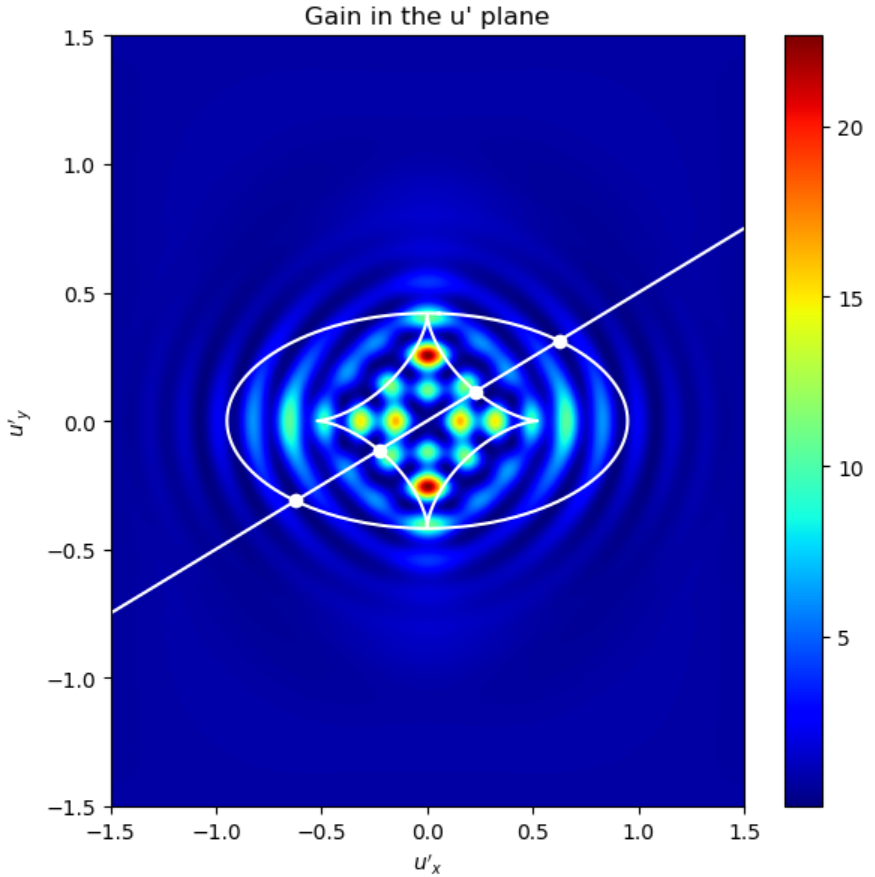


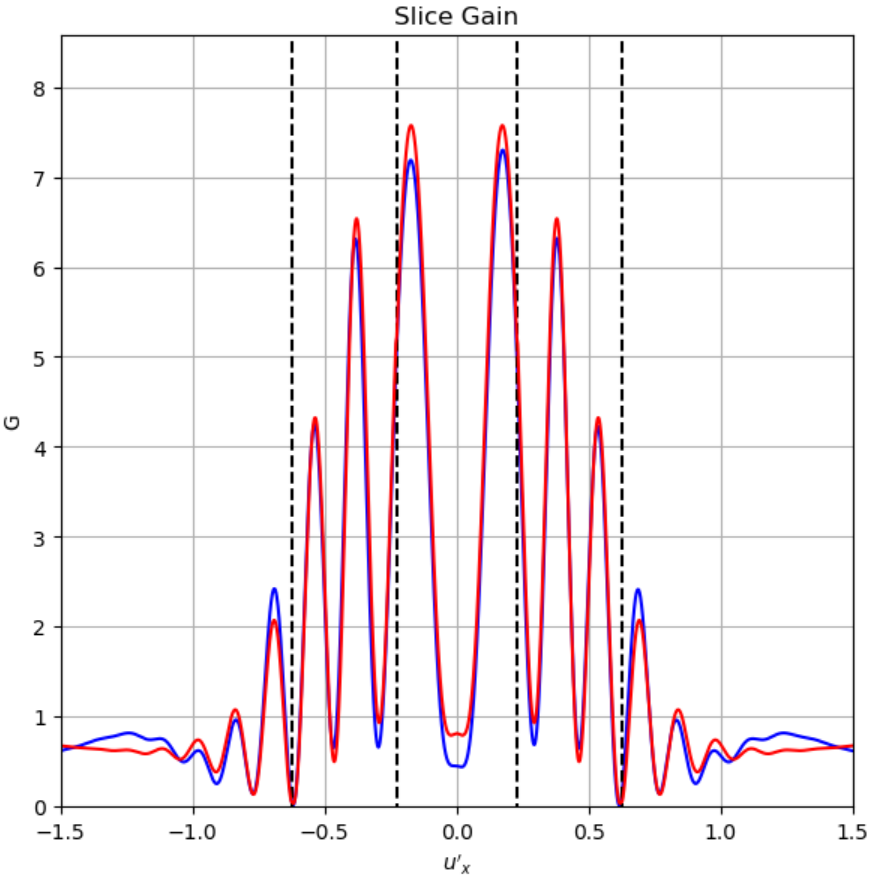
Parameter	$d_{so}\,(kpc)$	$d_{sl}\,(kpc)$	$a_x\,(AU)$	$a_y\,(AU)$	$DM_l\,(pc\,cm^{-3})$	ν (GHz)	Slope	Offset
Value	1.1	0.55	0.02	0.021	-1.00E-6	0.8	0.5	0.5



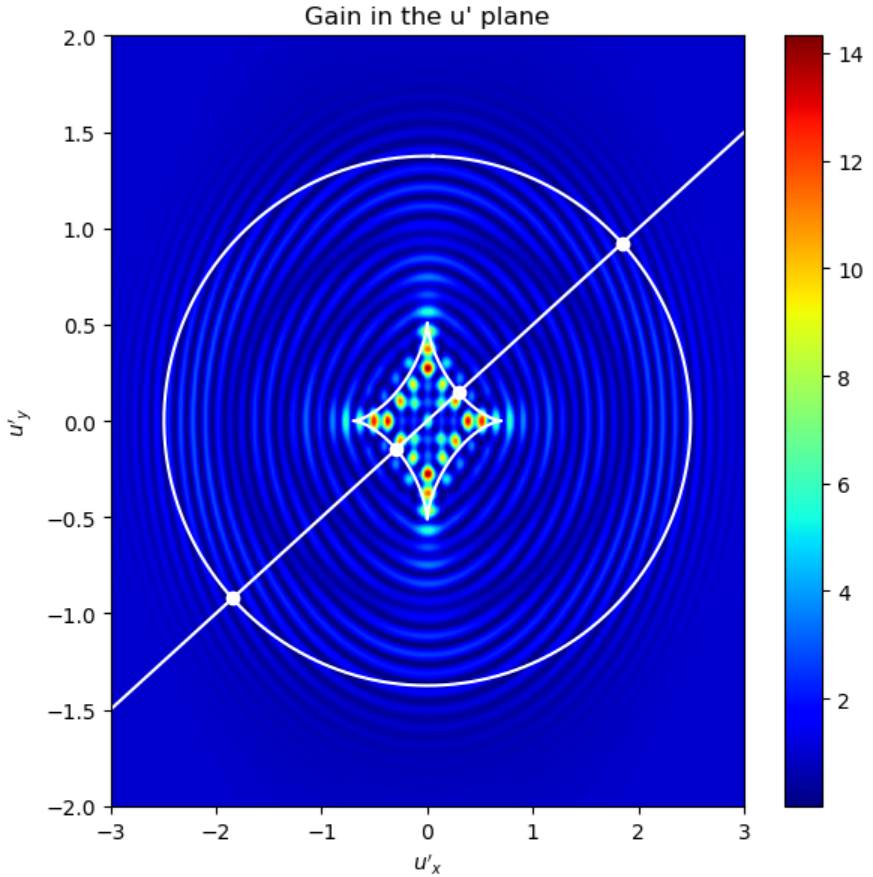


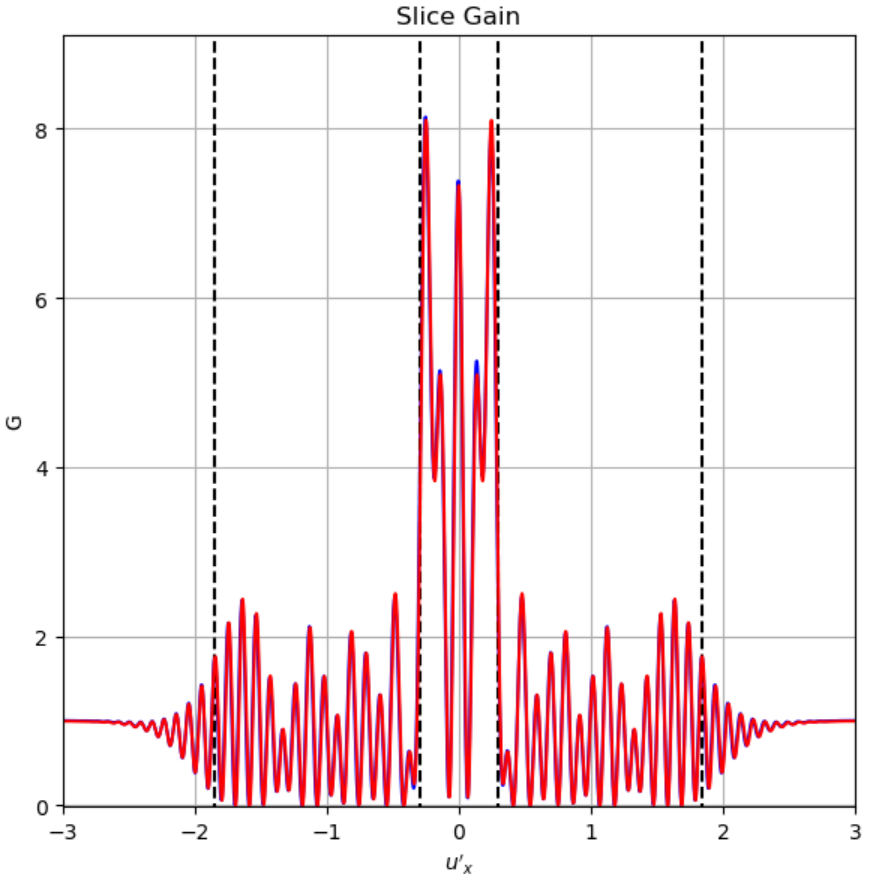
Parameter	$d_{so}\,(kpc)$	$d_{sl}\,(kpc)$	$a_x\,(AU)$	$a_y\,(AU)$	$DM_l\,(pc\,cm^{-3})$	ν (GHz)	Slope	Offset
Value	1.1	0.55	0.02	0.022	-1.00E-6	0.8	0.5	0.5



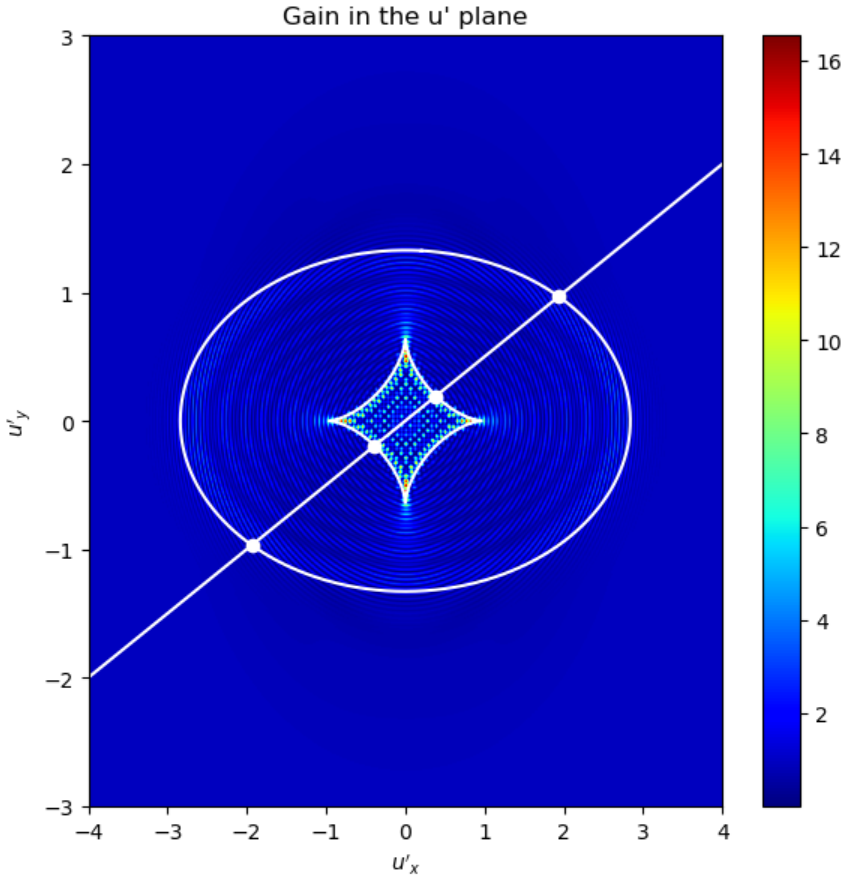


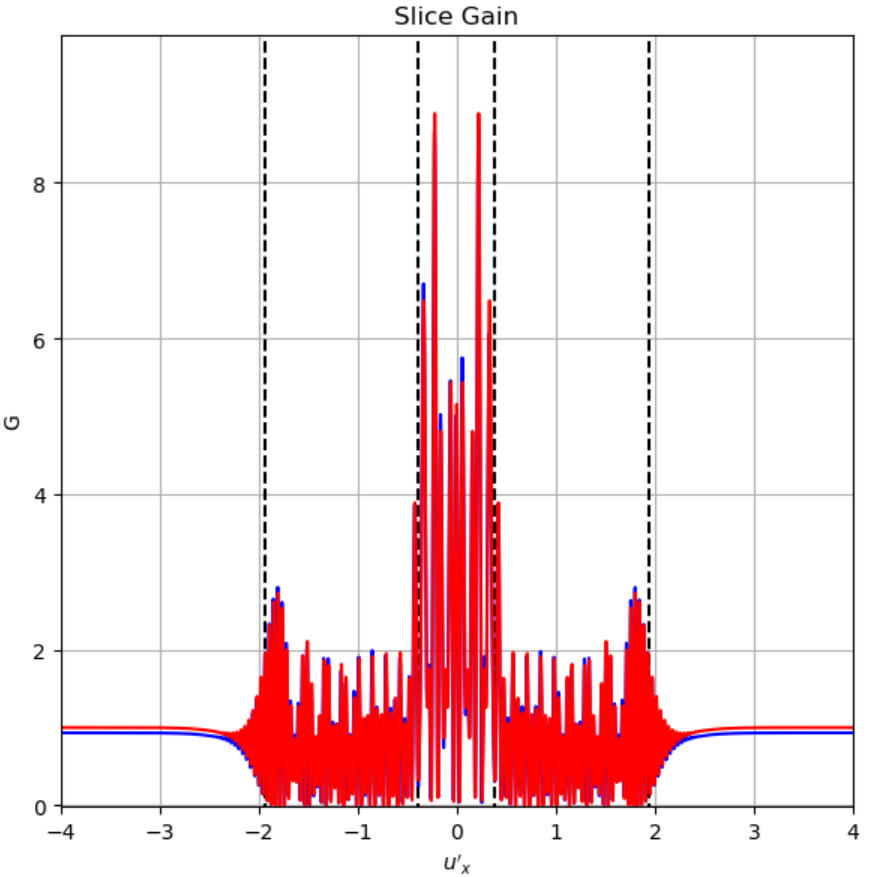
Parameter	$d_{so}\,(kpc)$	$d_{sl}\,(kpc)$	$a_x\,(AU)$	$a_y\,(AU)$	$DM_l\,(pc\,cm^{-3})$	ν (GHz)	Slope	Offset
Value	1.1	0.55	0.02	0.025	-1.00E-6	0.8	0.5	0.0





Parameter	$d_{so}\,(kpc)$	$d_{sl}\,(kpc)$	$a_x\,(AU)$	$a_y\,(AU)$	$DM_l\,(pc\,cm^{-3})$	ν (GHz)	Slope	Offset
Value	1.1	0.55	0.02	0.025	-2.00E-6	0.8	0.5	0.0





Parameter	$d_{so}\,(kpc)$	$d_{sl}\,(kpc)$	$a_x\,(AU)$	$a_y\,(AU)$	$DM_l\,(pc\,cm^{-3})$	ν (GHz)	Slope	Offset
Value	1.1	0.55	0.03	0.04	-5.00E-6	0.8	0.5	0.0