







Variables Handled by Main				
ExperimentSet	DataStruct			
ExperimentGauss				
ExperimentSetCor3				
FinalSolution				
ExperimentClusterComp				
ExperimentClusterCompCond				
ExperimentSetCor1				
ExperimentSetCor2				
Explso				
FinalModelCurves				
IsoSelect				
InitParams				
LossValuelso				

Variables Handled by Function			
experiment			
solverSpec			
params			
modelCurveLev1			
paramsLev1			
lossValueLev1			
modelCurve			
modelCurveLev2			
paramsLev2			
LossValueLev2			

	Functions of
Cluster_Exp	
Ret_Time_Cor	
Fit_Gauss	
Remote_DP_Elim	
Mass_Balance_Cor	
Select_Iso_Exp	
Iso_Decision	
Bilevel_Optim	

	Functions called
Single_Optim	
Single_Loss_Function	
Lev1_Optim	
Lev1_Loss_Function	
Lev2_Optim	
Lev2_Loss_Function	
Lin_Solver	
Nonlin_Solver	

called by Main		
by other function	S	

Single\_Loss\_Function
in: Experiment
ModelCurve
out: LossValueIso

out: ModelCurve
in: Experiment
ModelCurve
out: LossValueVe

Function

Lev1\_Loss\_Function

in: LossValueLev2

out: LossValueLev1

el2