ID	Instances
1	Instance A
2	Instance B
3	Instance C

Data Instances

1	Instance A
2	Instance B
3	Instance C

X_3 : View 3

1	Instance A
2	Instance B

X_1 : View 1

1	Instance B
2	Instance C

X_2 : View 2

1	Instance C

X_4 : View 4

$P_{11} = 1, P_{12} = 2$
$P_{21} = 2, P_{22} = 3$
$P_{31} = 1, P_{32} = 2, P_{33} = 3$
$P_{41} = 3$

(View to Instance Mappings)

Inverse Map for **A** : $P^-(1) = \{ (1,1), (3,1) \}$
Inverse Map for **B** : $P^-(2) = \{ (1,2), (2,1), (3,2) \}$
Inverse Map for **C** : $P^-(3) = \{ (2,2), (3,3), (4,1) \}$

(Inverse Mappings)