Partially Clustered Table after Query 1:
{Age=(26,30],Sal=(22,49],Exp=(4,8]}

Age	Sal	Exp
23	28	2
23	20	1
23	26	1
26	55	4
25	21	3
30	28	8
33	27	11
27	22	3
29	25	7
28	23	4
37	55	15
28	60	6
32	80	10
34	50	9

crack on
salary=21
experience=7

➡
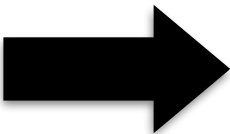
Partially Clustered Table after Query 2:
{Age=(24,28],Sal=(21,56],Exp=(2,7]}

Age	Sal	Exp
25	21	3
23	20	1
23	26	1
26	55	4
23	28	2
30	28	8
33	27	11
27	22	3
29	25	7
28	23	4
28	60	6
37	55	15
32	80	10
34	50	9

kd-tree

$P_1=((26,22,4),1,5)$

P_1

$P_3=((24,21,2),2,2)$

$P_2=((30,49,8),2,10)$

P_3

P_2

$P_4=((28,56,7),3,11)$

P_4
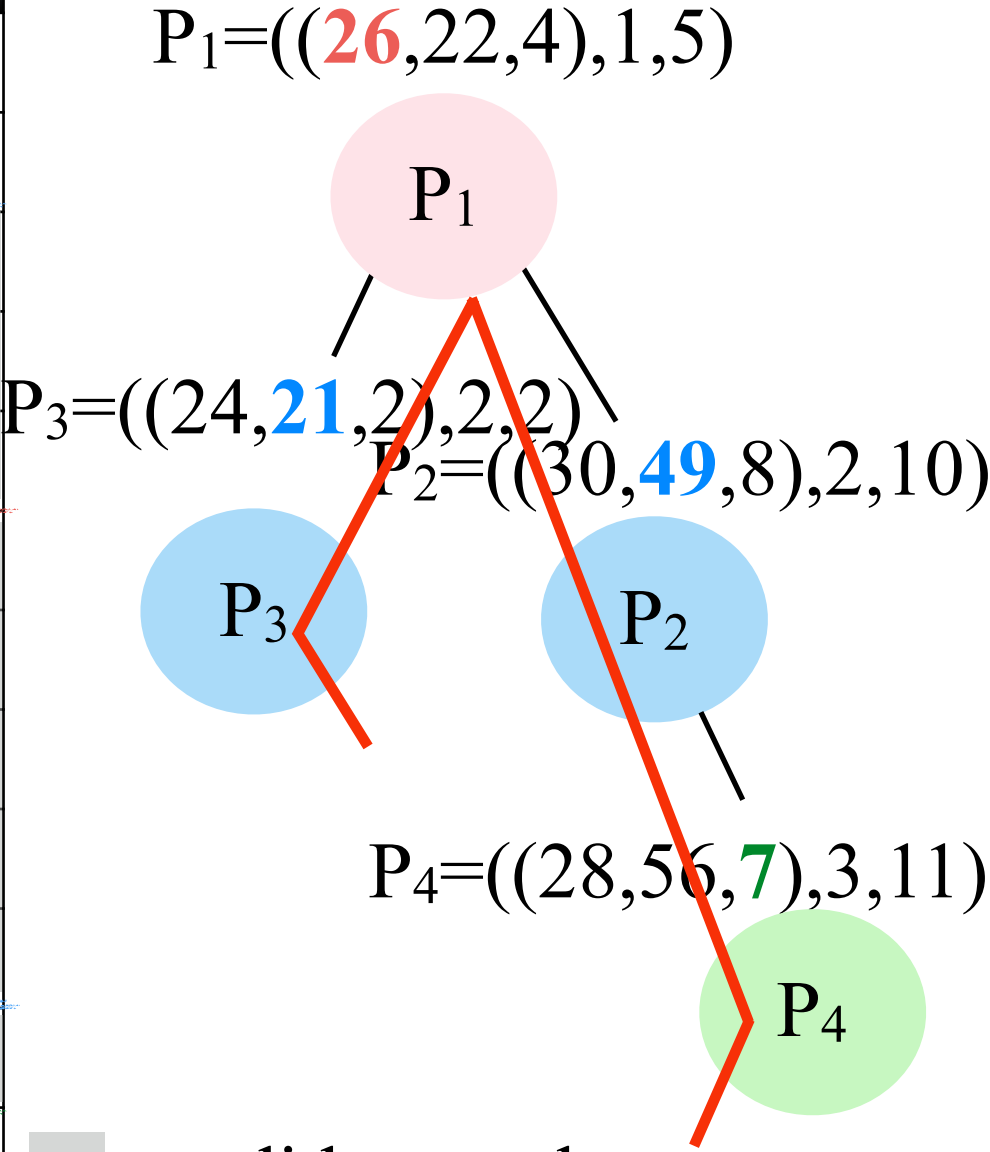
▨ candidate tuples

— tree path showing the candidates