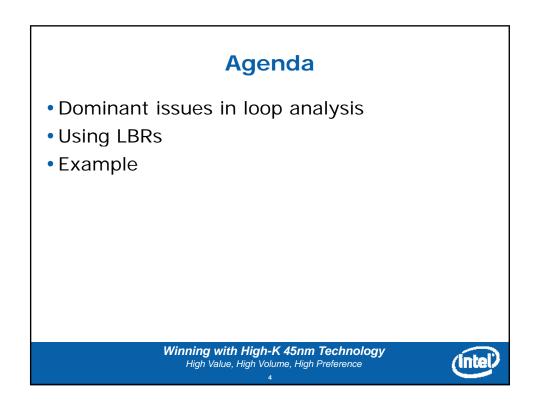


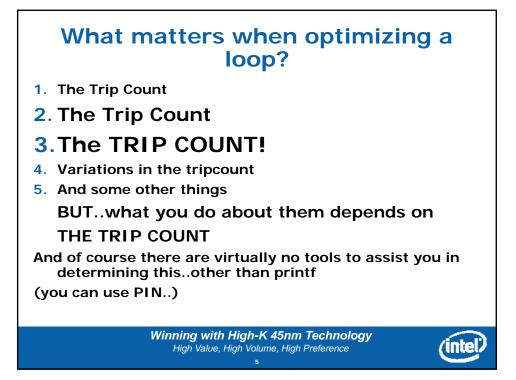


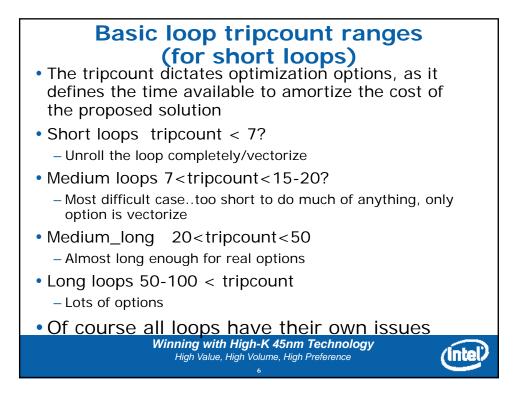
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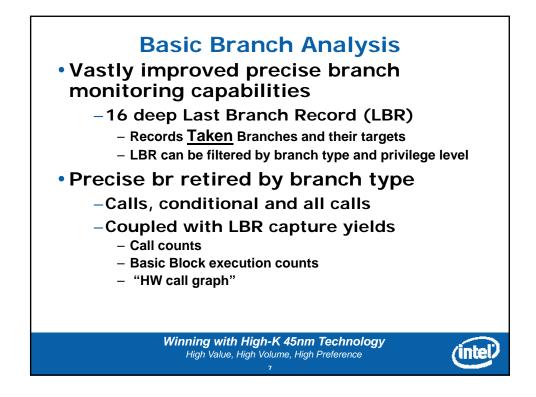
Winning with High-K 45nm Technology High Value, High Volume, High Preference

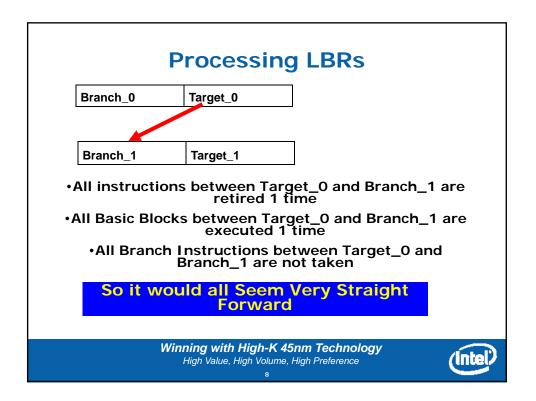
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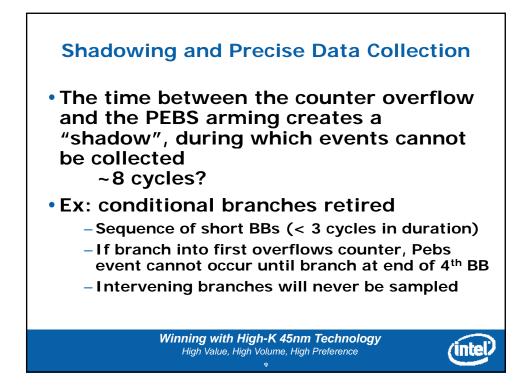


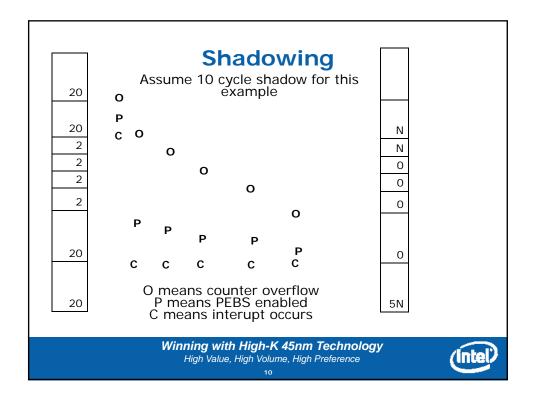


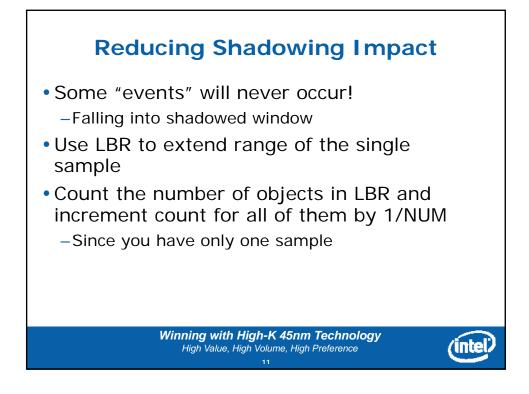


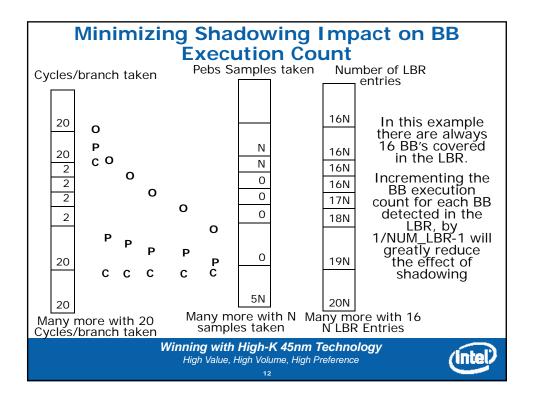


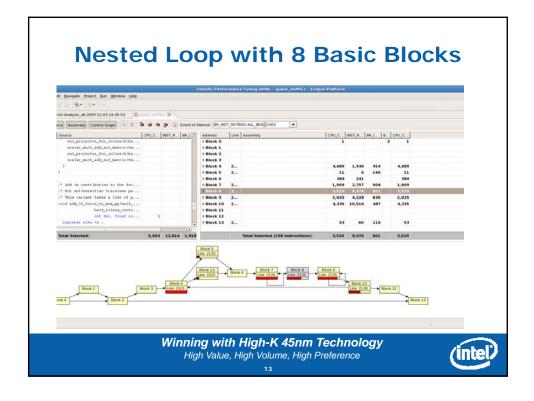












Basic Block Execution Counts							
Basic Block In	structions i	nst_ret	BB_exec(inst)	br_ret	lbr_all	lbr_tkn	expected
0	4	0	0	0	0	0	
1	8	0	0	0	0	0	
2	6	0	0	0	0	-	
4	3	1036	345.33	914	9267	6286	
5	2	6	3	140	5054	3167	0.5
6	11	241	21.91	0	9270	6287	1
7	40	2757	68.92	904	28312	19394	-
8	158	8476	53.65	601	9543	6726	1
9	40	4228	105.7	830	28602	19761	3
10	183	10516	57.46	487	9633	6727	1
11	3	0	0	0	5	2	
12	2	о	0	0	5	2	
13	5	60	12	116	4251	3122	0.5
					3990	2762	
tripcount			78.793	405.1429	9427.048	6480.952	
sav loop executions			2000000 157587619	200000 81028571	13333.3 1.26E+08		
Winning with High-K 45nm Technology High Value, High Volume, High Preference							linte

