

I-C'ed data : $(1, 3]$, $(0, 4]$, $(2, 5]$, $3+$.

	τ_0	τ_1	τ_2				
	0	1	2	3	4	5	$+\infty$
$\alpha_1.$	0	1	1	0	0	0	
$\alpha_2.$	1	1	1	1	0	0	
$\alpha_3.$	0	0	1	1	1	0	
$\alpha_4.$	0	0	0	1	1	1	
$\hat{p}_j$	$\frac{1}{6}$	$\frac{1}{6}$	$\frac{1}{6}$	$\frac{1}{6}$	$\frac{1}{6}$	$\frac{1}{6}$	
$E(I_{1j})$	0	$\frac{1}{2}$	$\frac{1}{2}$	0	0	0	
$E(I_{2j})$	$\frac{1}{4}$	$\frac{1}{4}$	$\frac{1}{4}$	$\frac{1}{4}$	0	0	
$E(I_{3j})$	0	0	$\frac{1}{3}$	$\frac{1}{3}$	$\frac{1}{3}$	0	
$E(I_{4j})$	0	0	0	$\frac{1}{3}$	$\frac{1}{3}$	$\frac{1}{3}$	
d_j	$\frac{1}{4}$	$\frac{3}{4}$	$\frac{13}{12}$	$\frac{11}{12}$	$\frac{2}{3}$	$\frac{1}{3}$	$ n=4$
$\hat{p}_j$	$\frac{1}{16} = \frac{3}{48}$	$\frac{3}{16} = \frac{9}{48}$	$\frac{13}{48}$	$\frac{11}{48}$	$\frac{1}{6} = \frac{8}{48}$	$\frac{1}{12} = \frac{4}{48}$	
$E(I_{1j})$	0	$\frac{9}{22}$	$\frac{13}{22}$	0	0	0	
$E(I_{2j})$	$\frac{3}{36}$	$\frac{9}{36}$	$\frac{13}{36}$	$\frac{11}{36}$	0	0	
$E(I_{3j})$	0	0	$\frac{13}{32}$	$\frac{11}{32}$	$\frac{8}{32}$	0	
$E(I_{4j})$	0	0	0	$\frac{11}{23}$	$\frac{8}{23}$	$\frac{4}{23}$	
d_j	.0833	.6591	1.3270	1.1276	.5978	.1739	
$\hat{p}_j$	.0208	.1648	.3318	.2819	.1495	.0435	

