

Table 1: Visualization for "partitions"

Partitions	π^{ref}	π^1	π^2	π^3	π^4	π^5	π^6	π^7	π^8
ID	1	0.89	0.44	0.34	0.27	0.00	0.00	0.00	0.00
Block 0 172 Ob- jects									
Block 1 9 Objects									
Block 2 132 Ob- jects									
Block 3 7 Objects									
c2g1s340									
Block 4 6 Objects									
Block 5 9 Objects									
Block 6 31 Objects									
Block 7 133 Ob- jects									
Block 8 29 Objects									
Block 9 23 Objects									
Block 10 72 Objects									
c2g2s735									
Block 11 13 Objects									
Block 12 26 Objects									
Block 13 88 Objects									
Block 14 99 Objects									
Block 15 2 Objects									
Block 16 132 Ob- jects									
c2g2s867									
Block 17 7 Objects									
Block 18 7 Objects									

Table 2: Partitions represented in the table

Partition	File Name	Clusters	CR	NMI	VI
π^{ref}	c2ds3-2gReal	2	1	1	0
π^1	A-c2ds3-2gK-2	2	0.89	0.84	0.097
π^2	A-c2ds3-2gK-3	3	0.44	0.53	0.38
π^3	A-c2ds3-2gK-4	4	0.34	0.5	0.47
π^4	A-c2ds3-2gK-5	5	0.27	0.48	0.55
π^5	c2ds3-2g-2	2	0.00036	0.035	0.32
π^6	c2ds3-2g-3	3	0.00032	0.036	0.32
π^7	c2ds3-2g-4	4	0.00026	0.039	0.33
π^8	c2ds3-2g-5	5	0.00023	0.04	0.33

Table 3: Blocks represented in the table









Block	Object Names						
0	c2gls102	c2gls103	c2gls104	c2gls105	c2gls106	c2gls107	c2gls108
	c2gls109	c2gls111	c2gls110	c2gls111	c2gls112	c2gls113	c2gls114
	c2gls115	c2gls116	c2gls117	c2gls118	c2gls119	c2gls12	c2gls120
	c2gls121	c2gls122	c2gls123	c2gls124	c2gls125	c2gls126	c2gls127
	c2gls128	c2gls129	c2gls13	c2gls130	c2gls131	c2gls132	c2gls133
	c2gls134	c2gls135	c2gls136	c2gls137	c2gls138	c2gls139	c2gls14
	c2gls140	c2gls141	c2gls142	c2gls143	c2gls144	c2gls145	c2gls146
	c2gls147	c2gls148	c2gls149	c2gls15	c2gls150	c2gls151	c2gls152
	c2gls153	c2gls154	c2gls155	c2gls156	c2gls157	c2gls158	c2gls159
	c2gls16	c2gls160	c2gls161	c2gls162	c2gls163	c2gls164	c2gls165
	c2gls166	c2gls167	c2gls168	c2gls169	c2gls17	c2gls170	c2gls171
	c2gls172	c2gls173	c2gls174	c2gls175	c2gls176	c2gls177	c2gls178
	c2gls179	c2gls18	c2gls180	c2gls181	c2gls182	c2gls183	c2gls184
	c2gls185	c2gls186	c2gls187	c2gls188	c2gls189	c2gls19	c2gls190
	c2gls191	c2gls192	c2gls193	c2gls194	c2gls195	c2gls196	c2gls197
	c2gls198	c2gls199	c2gls2	c2gls20	c2gls200	c2gls201	c2gls202
	c2gls203	c2gls204	c2gls205	c2gls206	c2gls207	c2gls208	c2gls209
	c2gls21	c2gls210	c2gls211	c2gls212	c2gls213	c2gls214	c2gls215
	c2gls216	c2gls217	c2gls218	c2gls219	c2gls22	c2gls220	c2gls221
	c2gls222	c2gls223	c2gls224	c2gls225	c2gls226	c2gls227	c2gls228
	c2gls229	c2gls23	c2gls230	c2gls231	c2gls232	c2gls233	c2gls234
	c2gls235	c2gls236	c2gls237	c2gls238	c2gls239	c2gls24	c2gls240
	c2gls241	c2gls242	c2gls243	c2gls244	c2gls245	c2gls246	c2gls247
	c2gls248	c2gls249	c2gls25	c2gls250	c2gls251	c2gls252	c2gls253
	c2gls254	c2gls255	c2gls256	c2gls257			
1	c2gls101	c2gls102	c2gls103	c2gls104	c2gls105	c2gls106	c2gls107
	c2gls108	c2gls109					
2	c2gls100	c2gls101	c2gls102	c2gls103	c2gls104	c2gls105	c2gls106
	c2gls107	c2gls108	c2gls109	c2gls11	c2gls110	c2gls111	c2gls112
	c2gls113	c2gls114	c2gls115	c2gls116	c2gls117	c2gls118	c2gls119
	c2gls12	c2gls120	c2gls121	c2gls122	c2gls123	c2gls124	c2gls125
	c2gls126	c2gls127	c2gls128	c2gls129	c2gls13	c2gls130	c2gls131
	c2gls132	c2gls133	c2gls134	c2gls135	c2gls136	c2gls137	c2gls138
	c2gls139	c2gls14	c2gls140	c2gls141	c2gls142	c2gls143	c2gls144
	c2gls145	c2gls146	c2gls147	c2gls148	c2gls149	c2gls15	c2gls150
	c2gls151	c2gls152	c2gls153	c2gls154	c2gls155	c2gls156	c2gls157
	c2gls158	c2gls159	c2gls16	c2gls160	c2gls161	c2gls162	c2gls163
	c2gls164	c2gls165	c2gls166	c2gls167	c2gls168	c2gls169	c2gls17
	c2gls170	c2gls171	c2gls172	c2gls173	c2gls174	c2gls175	c2gls176
	c2gls177	c2gls178	c2gls179	c2gls18	c2gls180	c2gls181	c2gls182
	c2gls183	c2gls184	c2gls185	c2gls186	c2gls187	c2gls188	c2gls189
	c2gls19	c2gls190	c2gls191	c2gls192	c2gls193	c2gls194	c2gls195
	c2gls196	c2gls197	c2gls198	c2gls199	c2gls2	c2gls20	c2gls200
	c2gls201	c2gls202	c2gls203	c2gls204	c2gls205	c2gls206	c2gls207
	c2gls208	c2gls209	c2gls21	c2gls210	c2gls211	c2gls212	c2gls213
	c2gls214	c2gls215	c2gls216	c2gls217	c2gls218	c2gls219	

3	c2g1s115 c2g1s116 c2g1s117 c2g1s118 c2g1s119 c2g1s12 c2g1s120
4	c2g1s186 c2g1s187 c2g1s188 c2g1s189 c2g1s19 c2g1s190
5	c2g1s128 c2g1s129 c2g1s13 c2g1s130 c2g1s131 c2g1s132 c2g1s133 c2g1s134 c2g1s135
6	c2g1s116 c2g1s117 c2g1s118 c2g1s119 c2g1s12 c2g1s120 c2g1s121 c2g1s122 c2g1s123 c2g1s124 c2g1s125 c2g1s126 c2g1s127 c2g1s128 c2g1s129 c2g1s13 c2g1s130 c2g1s131 c2g1s132 c2g1s133 c2g1s134 c2g1s135 c2g1s136 c2g1s137 c2g1s138 c2g1s139 c2g1s14 c2g1s140 c2g1s141 c2g1s142 c2g1s143
7	c2g1s1 c2g1s10 c2g1s100 c2g1s101 c2g1s102 c2g1s103 c2g1s104 c2g1s105 c2g1s106 c2g1s107 c2g1s108 c2g1s109 c2g1s11 c2g1s110 c2g1s111 c2g1s112 c2g1s113 c2g1s114 c2g1s115 c2g1s116 c2g1s117 c2g1s118 c2g1s119 c2g1s12 c2g1s120 c2g1s121 c2g1s122 c2g1s123 c2g1s124 c2g1s125 c2g1s126 c2g1s127 c2g1s128 c2g1s129 c2g1s13 c2g1s130 c2g1s131 c2g1s132 c2g1s133 c2g1s134 c2g1s135 c2g1s136 c2g1s137 c2g1s138 c2g1s139 c2g1s14 c2g1s140 c2g1s141 c2g1s142 c2g1s143 c2g1s144 c2g1s145 c2g1s146 c2g1s147 c2g1s148 c2g1s149 c2g1s15 c2g1s150 c2g1s151 c2g1s152 c2g1s153 c2g1s154 c2g1s155 c2g1s156 c2g1s157 c2g1s158 c2g1s159 c2g1s16 c2g1s160 c2g1s161 c2g1s162 c2g1s163 c2g1s164 c2g1s165 c2g1s166 c2g1s167 c2g1s168 c2g1s169 c2g1s17 c2g1s170 c2g1s171 c2g1s172 c2g1s173 c2g1s174 c2g1s175 c2g1s176 c2g1s177 c2g1s178 c2g1s179 c2g1s18 c2g1s180 c2g1s181 c2g1s182 c2g1s183 c2g1s184 c2g1s185 c2g1s186 c2g1s187 c2g1s188 c2g1s189 c2g1s19 c2g1s190 c2g1s191 c2g1s192 c2g1s193 c2g1s194 c2g1s195 c2g1s196 c2g1s197 c2g1s198 c2g1s199 c2g1s2 c2g1s20 c2g1s200 c2g1s201 c2g1s202 c2g1s203 c2g1s204 c2g1s205 c2g1s206 c2g1s207 c2g1s208 c2g1s209 c2g1s21 c2g1s210 c2g1s211 c2g1s212 c2g1s213 c2g1s214 c2g1s215 c2g1s216 c2g1s217 c2g1s218
8	c2g2s502 c2g2s503 c2g2s504 c2g2s505 c2g2s506 c2g2s507 c2g2s508 c2g2s509 c2g2s510 c2g2s511 c2g2s512 c2g2s513 c2g2s514 c2g2s515 c2g2s516 c2g2s517 c2g2s518 c2g2s519 c2g2s520 c2g2s521 c2g2s522 c2g2s523 c2g2s524 c2g2s525 c2g2s526 c2g2s527 c2g2s528 c2g2s529 c2g2s530
9	c2g2s562 c2g2s563 c2g2s564 c2g2s565 c2g2s566 c2g2s567 c2g2s568 c2g2s569 c2g2s570 c2g2s571 c2g2s572 c2g2s573 c2g2s574 c2g2s575 c2g2s576 c2g2s577 c2g2s578 c2g2s579 c2g2s580 c2g2s581 c2g2s582 c2g2s583 c2g2s584

[illegible]

16	c2g2s1000	c2g2s501	c2g2s502	c2g2s503	c2g2s504	c2g2s505	c2g2s506
	c2g2s507	c2g2s508	c2g2s509	c2g2s510	c2g2s511	c2g2s512	c2g2s513
	c2g2s514	c2g2s515	c2g2s516	c2g2s517	c2g2s518	c2g2s519	c2g2s520
	c2g2s521	c2g2s522	c2g2s523	c2g2s524	c2g2s525	c2g2s526	c2g2s527
	c2g2s528	c2g2s529	c2g2s530	c2g2s531	c2g2s532	c2g2s533	c2g2s534
	c2g2s535	c2g2s536	c2g2s537	c2g2s538	c2g2s539	c2g2s540	c2g2s541
	c2g2s542	c2g2s543	c2g2s544	c2g2s545	c2g2s546	c2g2s547	c2g2s548
	c2g2s549	c2g2s550	c2g2s551	c2g2s552	c2g2s553	c2g2s554	c2g2s555
	c2g2s556	c2g2s557	c2g2s558	c2g2s559	c2g2s560	c2g2s561	c2g2s562
	c2g2s563	c2g2s564	c2g2s565	c2g2s566	c2g2s567	c2g2s568	c2g2s569
	c2g2s570	c2g2s571	c2g2s572	c2g2s573	c2g2s574	c2g2s575	c2g2s576
	c2g2s577	c2g2s578	c2g2s579	c2g2s580	c2g2s581	c2g2s582	c2g2s583
	c2g2s584	c2g2s585	c2g2s586	c2g2s587	c2g2s588	c2g2s589	c2g2s590
	c2g2s591	c2g2s592	c2g2s593	c2g2s594	c2g2s595	c2g2s596	c2g2s597
	c2g2s598	c2g2s599	c2g2s600	c2g2s601	c2g2s602	c2g2s603	c2g2s604
	c2g2s605	c2g2s606	c2g2s607	c2g2s608	c2g2s609	c2g2s610	c2g2s611
	c2g2s612	c2g2s613	c2g2s614	c2g2s615	c2g2s616	c2g2s617	c2g2s618
	c2g2s619	c2g2s620	c2g2s621	c2g2s622	c2g2s623	c2g2s624	c2g2s625
	c2g2s626	c2g2s627	c2g2s628	c2g2s629	c2g2s630	c2g2s631	
17	c2g2s526	c2g2s527	c2g2s528	c2g2s529	c2g2s530	c2g2s531	c2g2s532
18	c2g2s505	c2g2s506	c2g2s507	c2g2s508	c2g2s509	c2g2s510	c2g2s511

Table 4: Legend of the visualization for "partitions"

	Larger cluster with majority class 0
	Second larger cluster with majority class 0
	Third larger cluster with majority class 0
	All remaining clusters with majority class 0
	Larger cluster with majority class 1
	Second larger cluster with majority class 1
	Third larger cluster with majority class 1
	All remaining clusters with majority class 1