

Summary

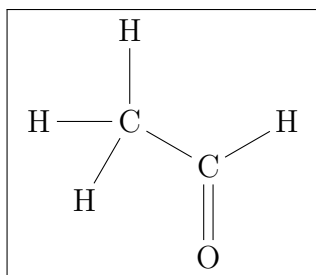
February 12, 2016

Contents

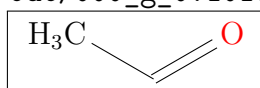
0.1	Input Graphs	2
0.1.1	<code>ethanal</code>	2
0.2	Input Rules	2
0.2.1	2.2.1 Aldol-Reaktion (saeurekatalytisch) main	2
0.2.2	2.2.1 Aldol-Reaktion (saeurekatalytisch) Keto-Enol-Tautomerisation	3
0.2.3	DG Hyper, <code>dg_0</code>	4
0.2.4	DG NonHyper, <code>dg_0</code>	5

0.1 Input Graphs

0.1.1 ethanal



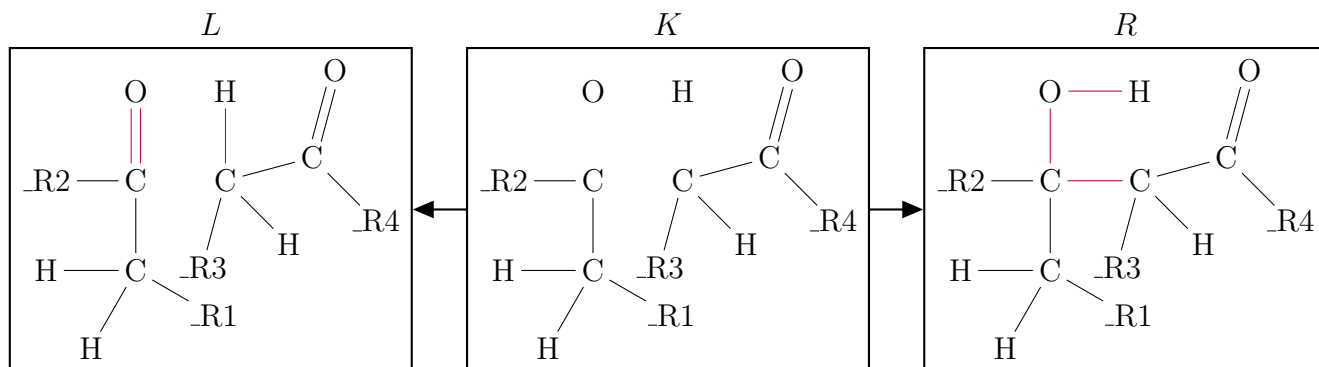
File: out/000_g_0.10100000



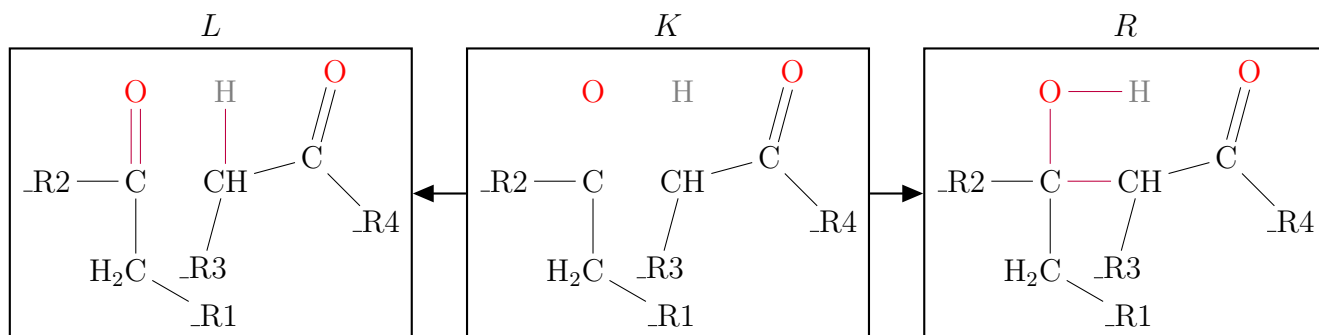
File: out/000_g_0.11110100

0.2 Input Rules

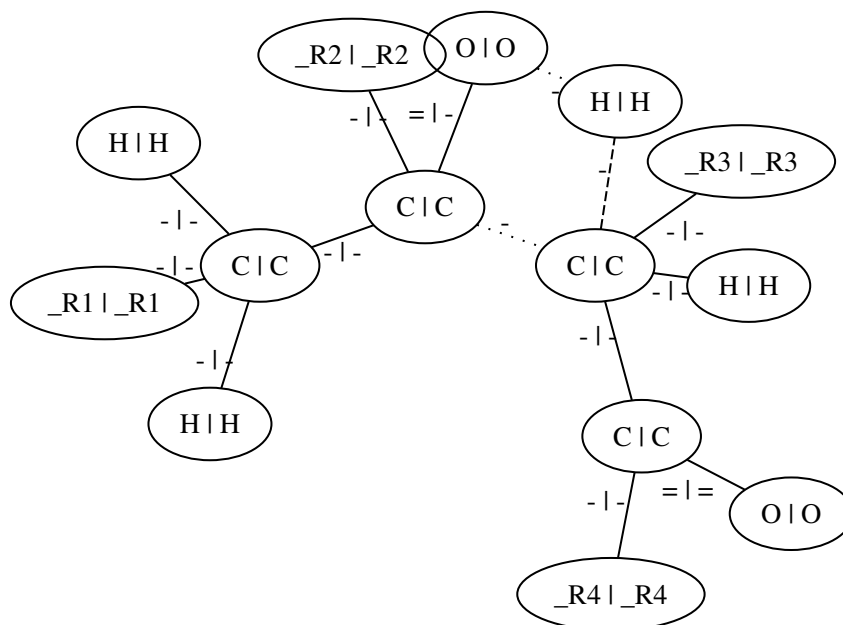
0.2.1 2.2.1 Aldol-Reaktion (saeurekatalytisch) main



Files: out/002_r_18.10100000.{L, K, R}

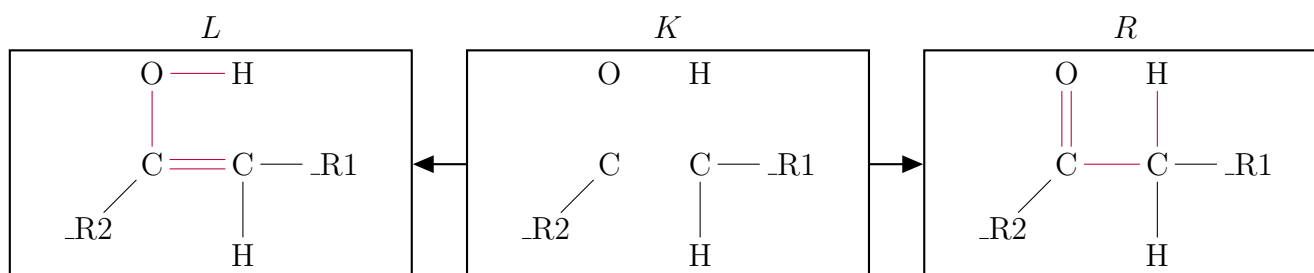


Files: out/003_r_18.11100100.{L, K, R}

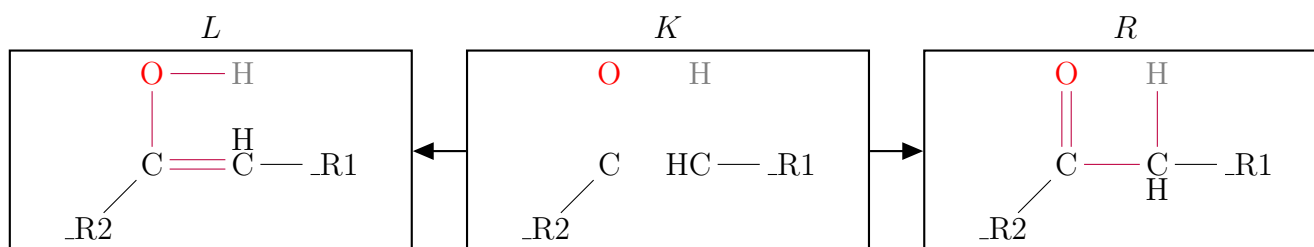


File: out/004_r_18_combined

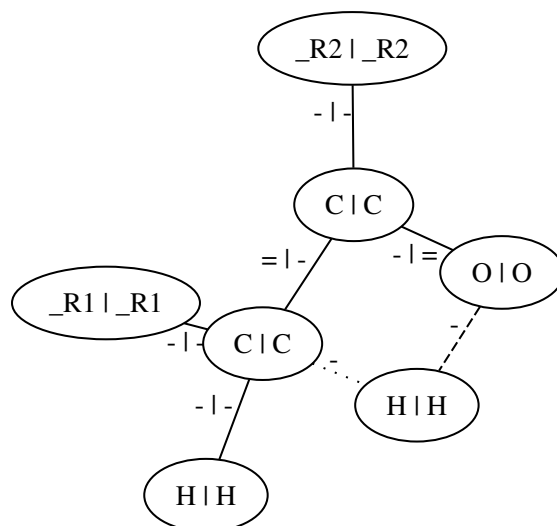
0.2.2 2.2.1 Aldol-Reaktion (saeurekatalytisch) Keto-Enol-Tautomerisation



Files: out/007_r_19.10100000.{L, K, R}

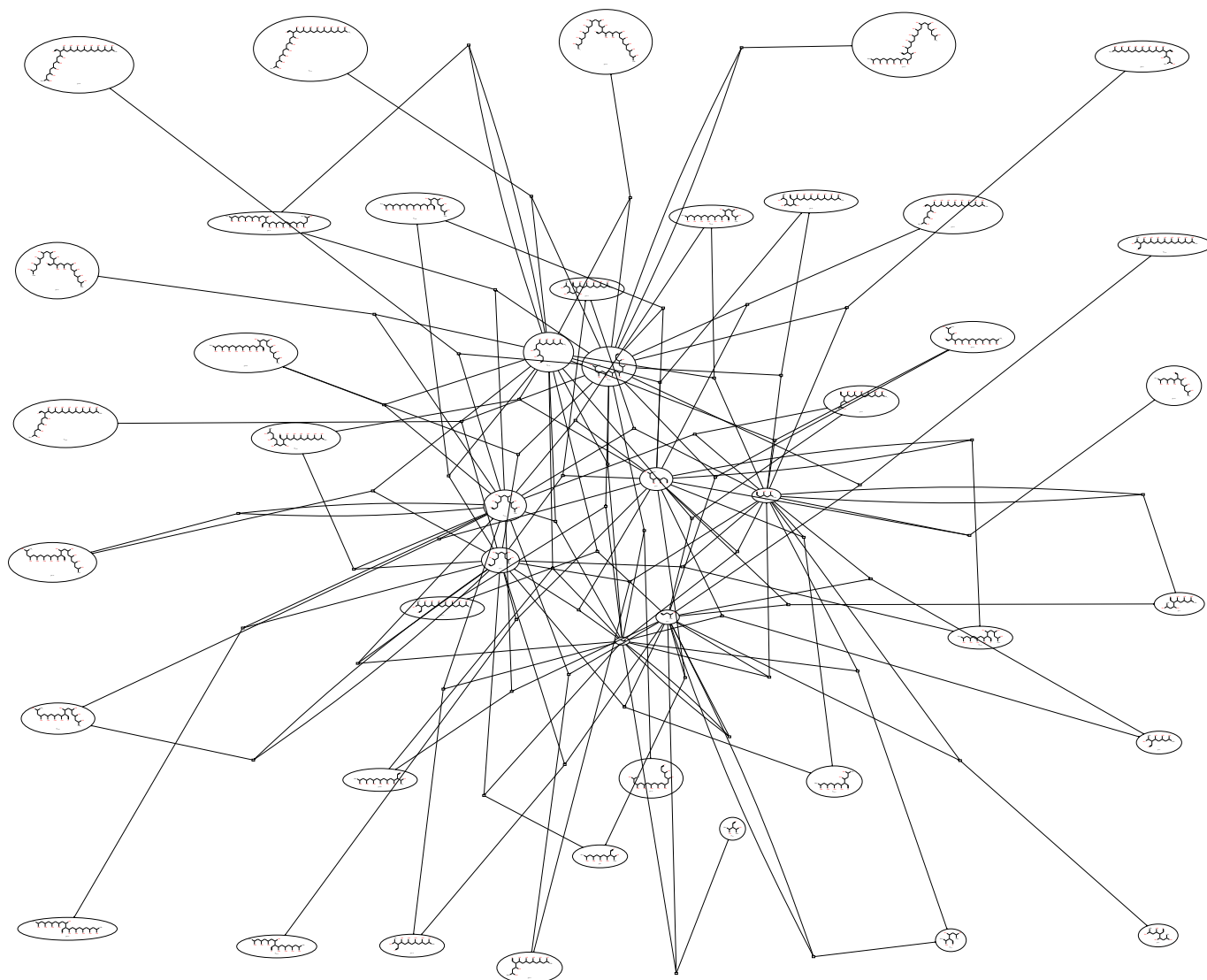


Files: out/008_r_19.11100100.{L, K, R}



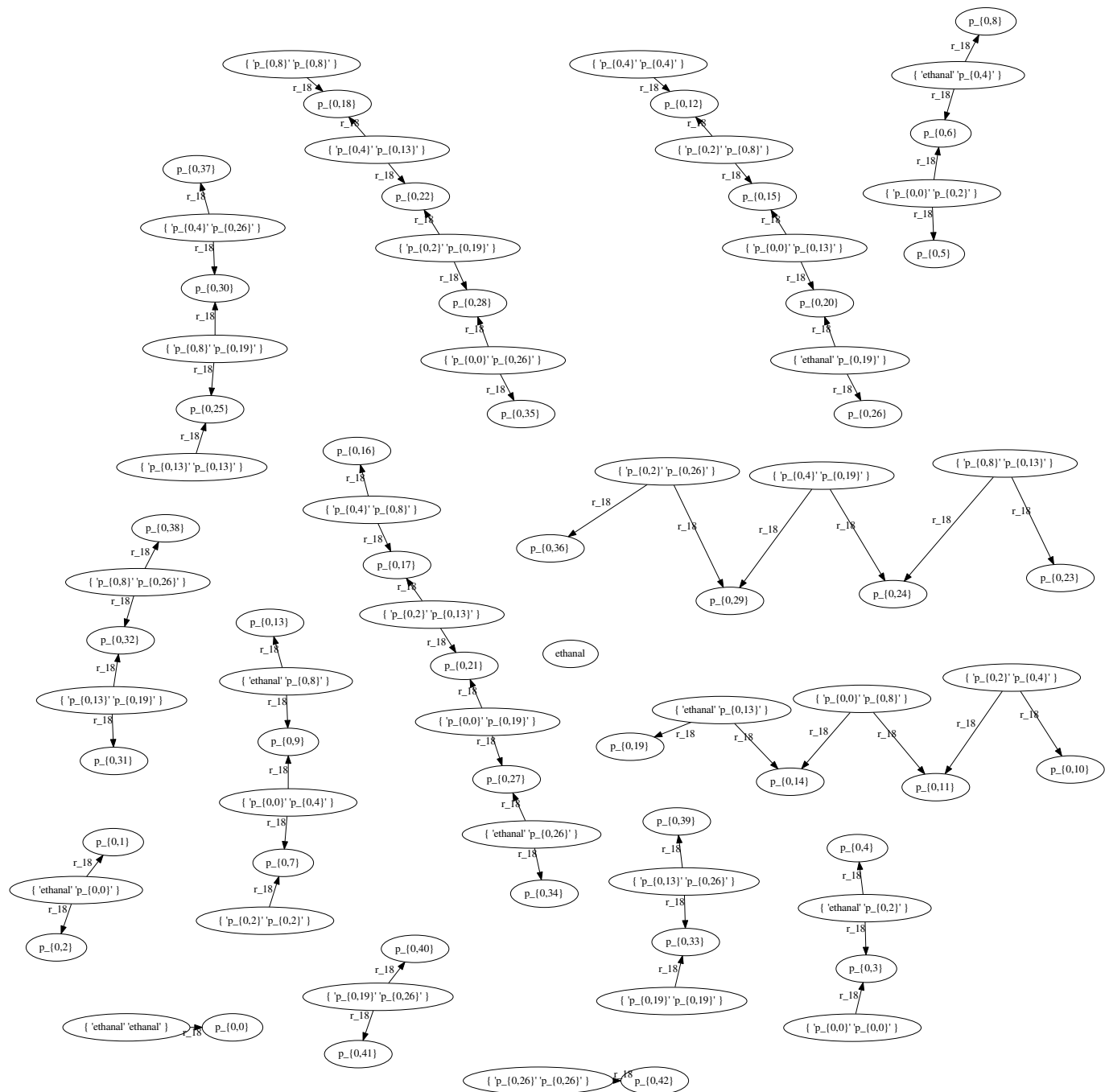
File: out/009_r_19_combined

0.2.3 DG Hyper, dg_0



File: out/055_dg_0_1110

0.2.4 DG NonHyper, dg_0



File: out/056_dgNonHyper_0