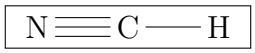
Summary

July 29, 2026

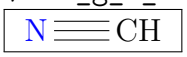
Contents

0.1 Loaded Graphs

0.1.1 Cyanide



File: out/001_g_0_10300000



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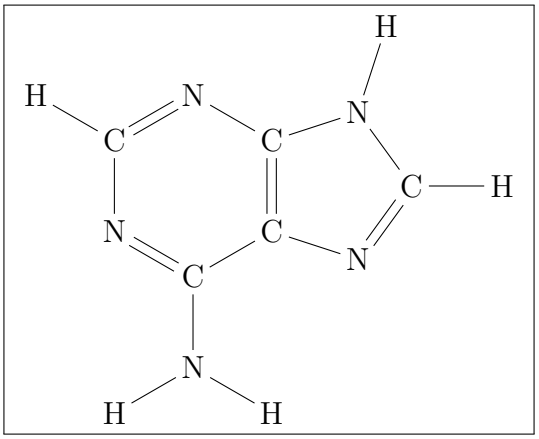
0.1.2 Adenine



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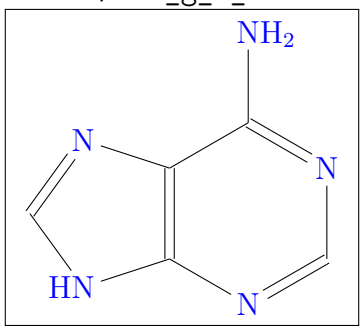

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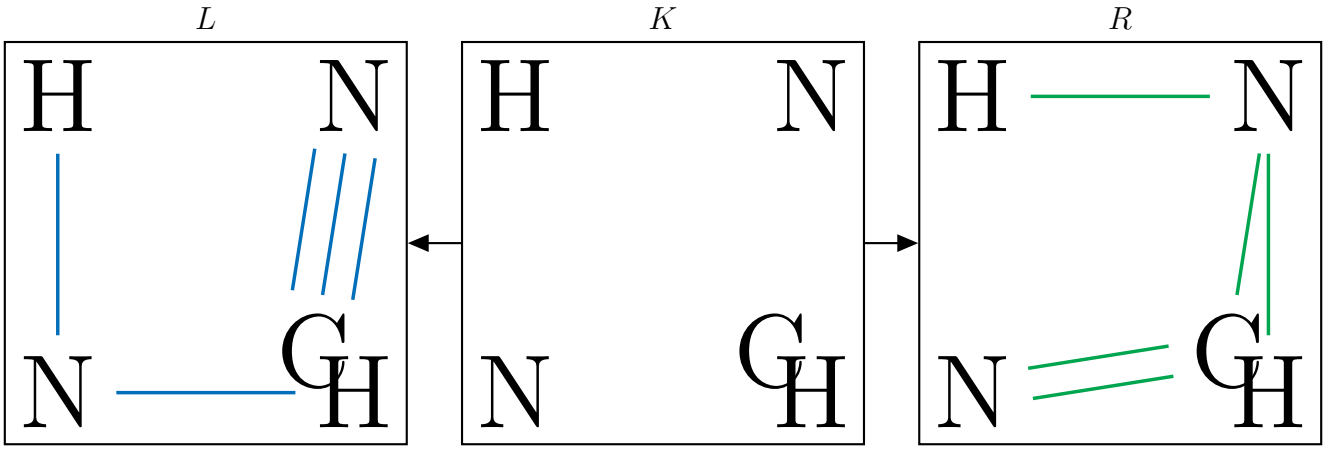
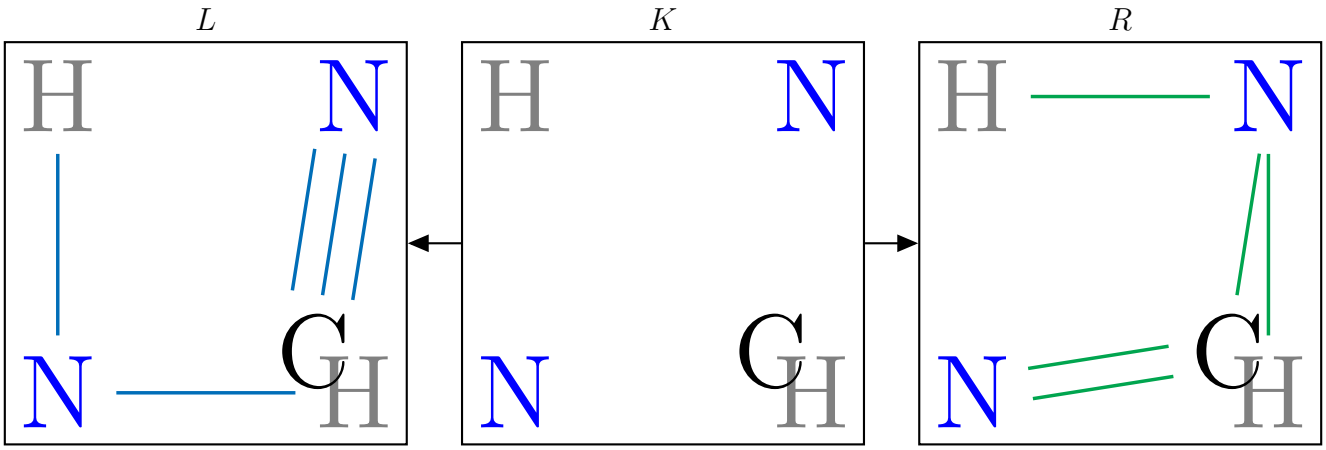
0.2 Loaded Rules

0.2.1 r_{0}

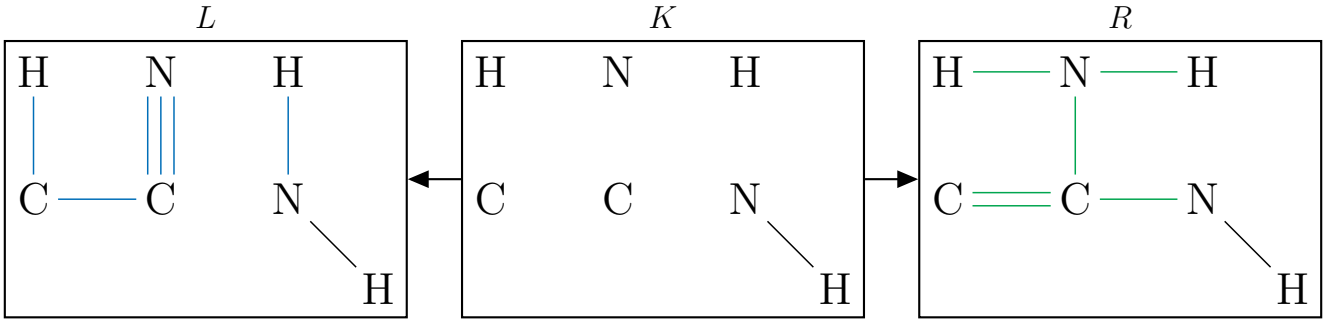


Files: out/009_r_0_10300000_{L, K, R}



Files: out/011_r_0_11300100_{L, K, R}

0.2.2 r_{1}



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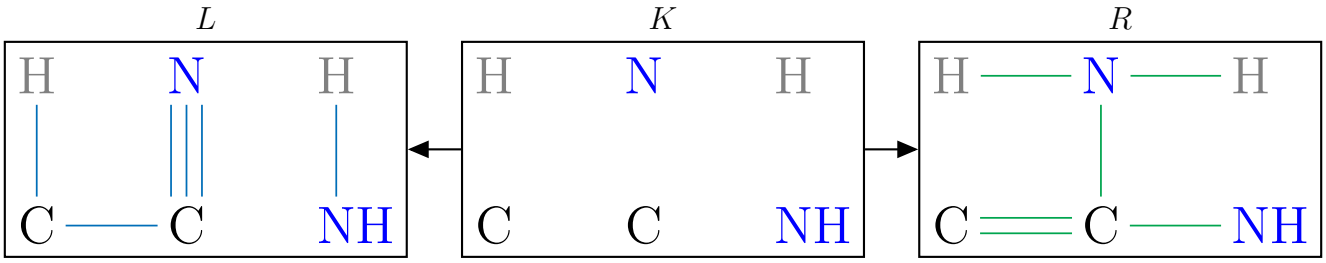

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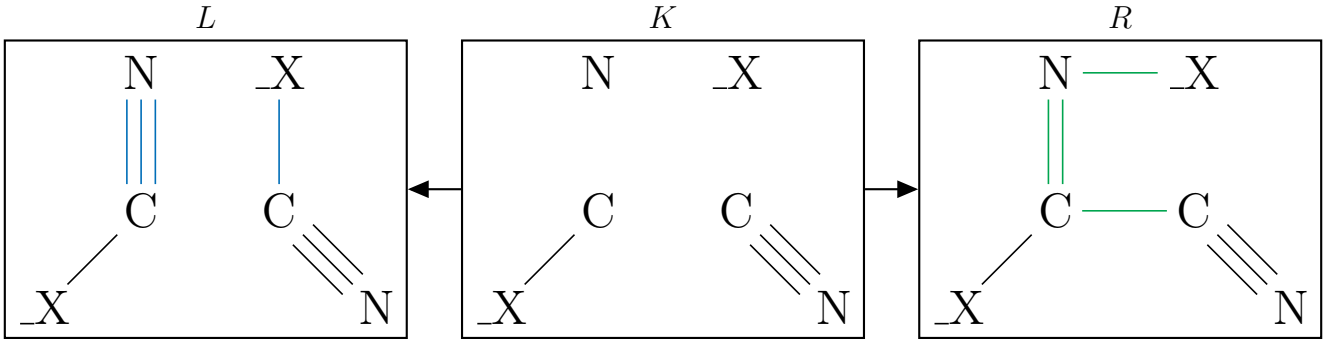
0.2.3 r_{2}



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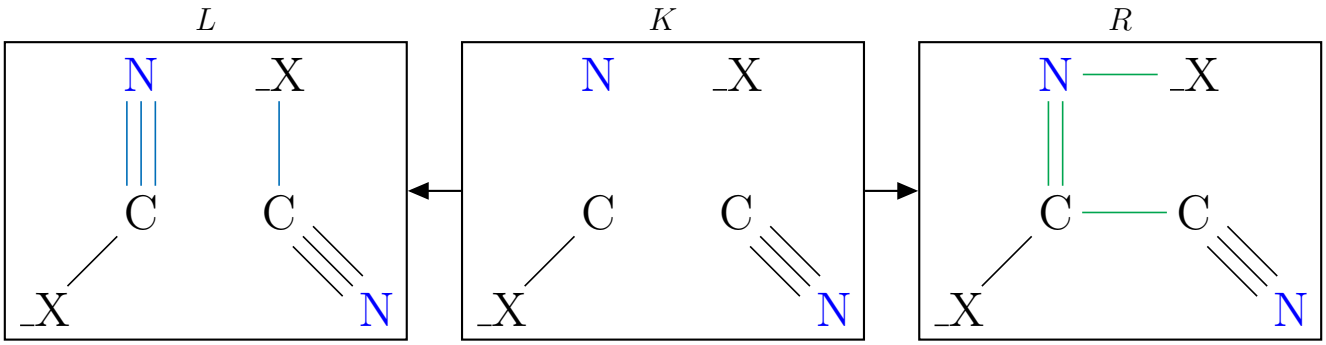

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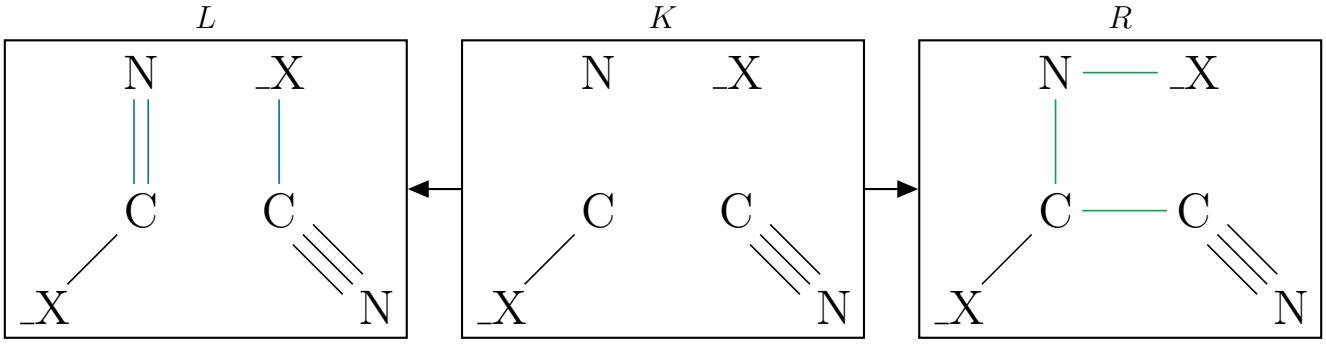
_X ∈ {'H', 'C'}

0.2.4 r_{3}



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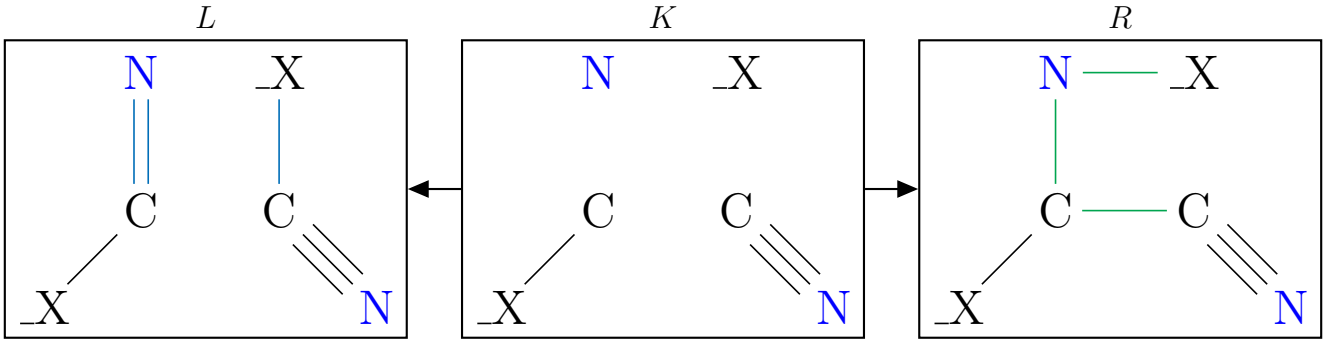

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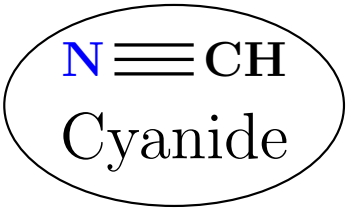
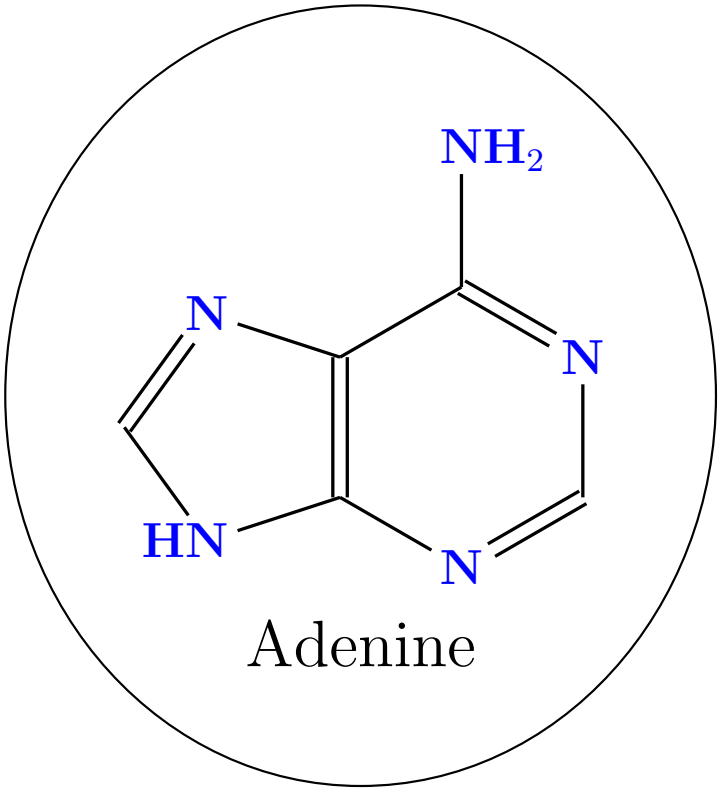
_X ∈ {'H', 'C'}

0.2.5 DG Hyper, `dg_0`

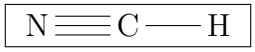




File: `out/031_dg_0_11100`

0.3 Product Graphs

0.3.1 `Cyanide`



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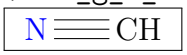

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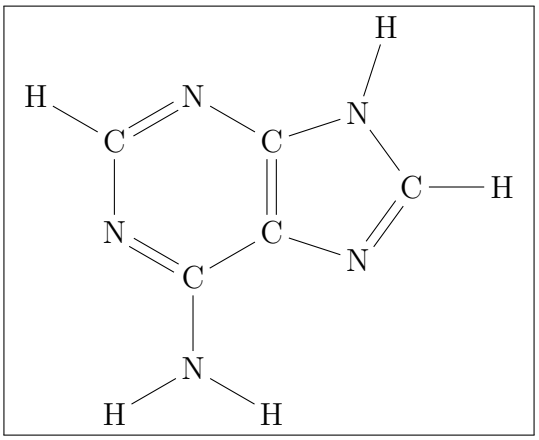
0.3.2 Adenine



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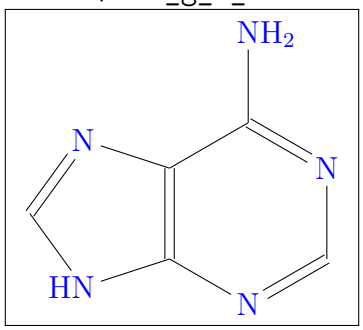

File: out/007_g_1_11310100

0.4 Hyperflow Solutions, id 0

0.4.1 Solution 0

Overall Data

```
Objective value (integral): 0
Vertex/Graph In Out
```

Filtered Graph

File: `out/034_dg_0_11100_f_0_0_filt`