Math

Simple Tables

Sheet Music

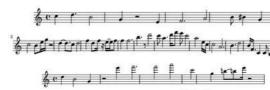
Molecules

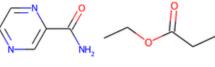
Ground Truth

$$|A_1|^2 + |A_2|^2 - |B_1|^2 - |B_2|^2 = 0.$$

 $G^{(N,M)}(z_1, S_{M+1}, \dots, S_N; z_1, z_2) = 0.$







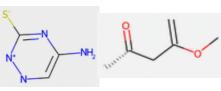


$$|A_1|^2 + A_2|^2 - |B_1| - ||^2 = 0.0.$$

 $G^{(NM)}(z_1, S_{M+1}, \cdot S_N, z_1, z) = 0.$







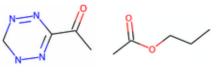


$$|A_1|^2 + |A_2^2 - |B_1|^2|^2 - |B_2| = 0.$$

 $G^{(N,M)}(z_1 S_{M++1}, \dots, S_1; z_1 z_2)) = 0.$







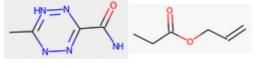


$$|A_1|^2 + |A_2| - |B_1| - |B_2|^2 = 0.$$

 $G^{(N,M)}(z_1 S_{M+1}, \dots, S_1; z_1 z_2)) = 0.$







FSA-CDM

$$|A_1|^2 + |A_2|^2 - |B_1|^2 - |B_2|^2 = 0.$$

 $G^{(N,M)}(z_1 S_{M+1}, \dots, S_N; z_1, z_2) = 0.$

