lp__

alpha_t[1] alpha_t[2] z_s[1,1] z_s[2,1] z_s[1,2]

z_s[2,2] z_s[1,3] z_s[2,3] z_i[1,1] z_i[2,1] z_i[1,2] z_i[2,2] z_i[1,3] z_i[2,3] z_i[1,4] z_i[2,4] z_i[1,5] z_i[2,5] z_i[1,6] z_i[2,6] z_i[1,7] z_i[2,7]

z_i[1,8] z_i[2,8] z_i[1,9] z_i[2,9] z_i[1,10] z_i[2,10] z_i[1,11] z_i[2,11] z_i[1,12] z_i[2,12] z_i[1,13] z_i[2,13] z_i[1,14] z_i[2,14] z_i[1,15] z_i[2,15] z_i[1,16]

z_i[2,16] z_i[1,17] z_i[2,17] z_i[1,18] z_i[2,18] z_i[1,19] z_i[2,19] z_i[1,20] z_i[2,20] z_i[1,21] z_i[2,21] z_i[1,22] z_i[2,22] z_i[1,23] z_i[2,23] z_i[1,24]

z_i[1,25] z_i[2,25] z_i[1,26] z_i[2,26] z_i[1,27] z_i[2,27] z_i[1,28] z_i[2,28] z_i[1,29] z_i[2,29] z_i[1,30] z_i[2,30] z_i[1,31] z_i[2,31] z_i[1,32] z_i[2,32] z_i[1,33]

z_i[2,33] z_i[1,34] z_i[2,34] z_i[1,35] z_i[2,35] z_i[1,36] z_i[2,36] z_i[1,37] z_i[2,37] z_i[1,38] z_i[2,38] z_i[1,39] z_i[2,39] z_i[1,40] z_i[2,40] z_i[1,41] z_i[2,41]

z_i[1,42] z_i[2,42] z_i[1,43] z_i[2,43] z_i[1,44] z_i[2,44] z_i[1,45] z_i[2,45] sigma_s[1] sigma_s[2] sigma_i[1] sigma_i[2] sigma alpha_s[1,1] alpha_s[2,1] alpha_s[1,2] alpha_s[2,2]

alpha_s[1,3] alpha_s[2,3] alpha_i[1,1] alpha_i[2,1] alpha_i[1,2] alpha_i[2,2] alpha_i[1,3] alpha_i[2,3] alpha_i[1,4] alpha_i[2,4] alpha_i[1,5] alpha_i[2,5] alpha_i[1,6] alpha_i[2,6] alpha_i[1,7] alpha_i[2,7] alpha_i[1,8]

alpha_i[2,8] alpha_i[1,9] alpha_i[2,9] alpha_i[1,10] alpha_i[2,10] alpha_i[1,11] alpha_i[2,11] alpha_i[1,12] alpha_i[2,12] alpha_i[1,13] alpha_i[2,13] alpha_i[1,14] alpha_i[2,14] alpha_i[1,15] alpha_i[2,15] alpha_i[1,16] alpha_i[2,16]

alpha_i[1,17] alpha_i[2,17] alpha_i[1,18] alpha_i[2,18] alpha_i[1,19] alpha_i[2,19] alpha_i[1,20] alpha_i[2,20] alpha_i[1,21] alpha_i[2,21] alpha_i[1,22] alpha_i[2,22] alpha_i[1,23] alpha_i[2,23] alpha_i[1,24] alpha_i[1,25]

alpha_i[2,25] alpha_i[1,26] alpha_i[2,26] alpha_i[1,27] alpha_i[2,27] alpha_i[1,28] alpha_i[2,28] alpha_i[1,29] alpha_i[2,29] alpha_i[1,30] alpha_i[2,30] alpha_i[1,31] alpha_i[2,31] alpha_i[1,32] alpha_i[2,32] alpha_i[1,33] alpha_i[2,33]

alpha_i[1,34] alpha_i[2,34] alpha_i[1,35] alpha_i[2,35] alpha_i[1,36] alpha_i[2,36] alpha_i[1,37] alpha_i[2,37] alpha_i[1,38] alpha_i[2,38] alpha_i[1,39] alpha_i[2,39] alpha_i[1,40] alpha_i[2,40] alpha_i[1,41] alpha_i[2,41] alpha_i[1,42]

alpha_i[2,42] alpha_i[1,43] alpha_i[2,43] alpha_i[1,44] alpha_i[2,44] alpha_i[1,45] alpha_i[2,45]

Rank

Chain
1
2
3
4
5
6
7
8