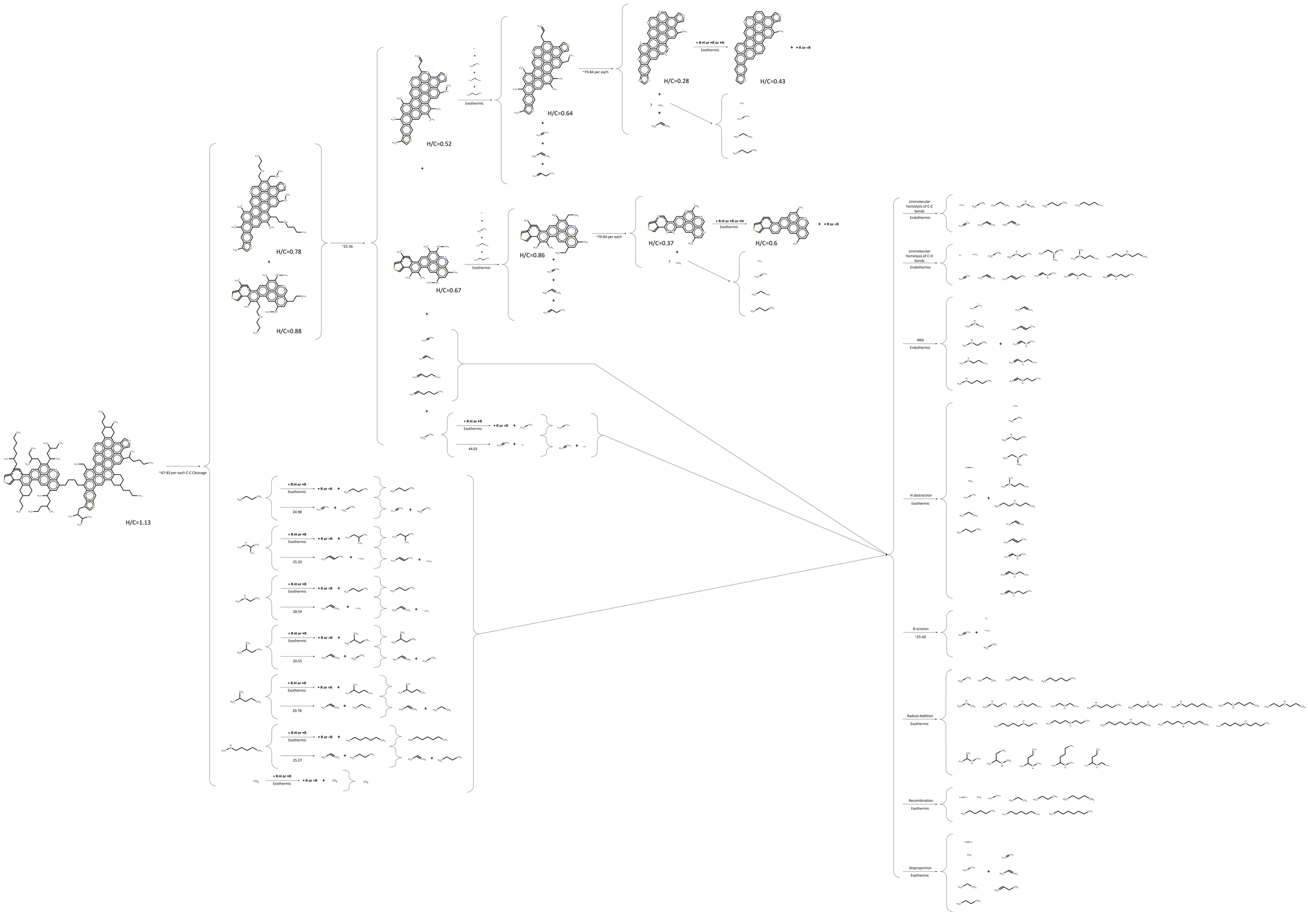
H/C=1.13
~67-83 per each C-C Cleavage
H/C=0.78
H/C=0.88
~25-36
H/C=0.52
Exothermic
H/C=0.64
~79-84 per each
H/C=0.28
+ R-H or •R or •H
Exothermic
H/C=0.43
+ • R or =R
H/C=0.67
H/C=0.86
H/C=0.37
H/C=0.6
+ R-H or •R
24.98
25.20
28.59
20.55
20.78
25.27
44.01
Unimolecular homolysis of C-C bonds
Endothermic
Unimolecular homolysis of C-H bonds
RRD
H abstraction
B-scission
Radical Addition
Recombination
Disproportion