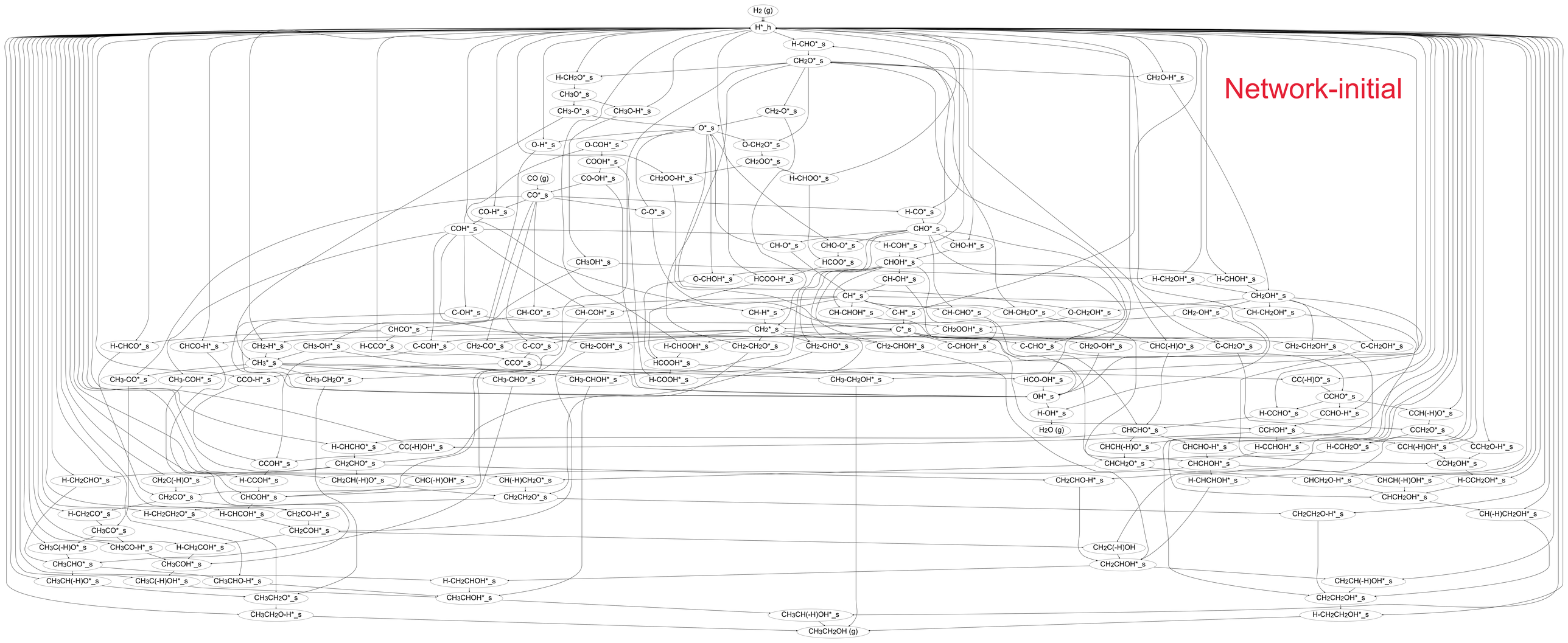
Network-initial
H2 (g)
H*_h
H-CHO*_s
CH2O*_s
H-CH2O*_s
CH2O-H*_s
CH3O*_s
CH3-O*_s
CH3O-H*_s
CH2-O*_s
O*_s
O-H*_s
O-COH*_s
O-CH2O*_s
COOH*_s
CH2OO*_s
CO (g)
CO-OH*_s
CH2OO-H*_s
H-CHOO*_s
CO*_s
CO-H*_s
C-O*_s
H-CO*_s
COH*_s
CHO*_s
CH-O*_s
CHO-O*_s
H-COH*_s
CHO-H*_s
CH3OH*_s
HCOO*_s
CHOH*_s
O-CHOH*_s
HCOO-H*_s
CH-OH*_s
H-CH2OH*_s
H-CHOH*_s
CH2OH*_s
CH*_s
C-OH*_s
CH-CO*_s
CH-COH*_s
CH-H*_s
CH-CHOH*_s
C-H*_s
CH-CHO*_s
CH-CH2O*_s
O-CH2OH*_s
CH2-OH*_s
CH-CH2OH*_s
CHCO*_s
CH2*_s
C*_s
CH2OOH*_s
H-CHCO*_s
CHCO-H*_s
CH2-H*_s
CH3-OH*_s
H-CCO*_s
C-COH*_s
CH2-CO*_s
C-CO*_s
CH2-COH*_s
H-CHOOH*_s
CH2-CH2O*_s
CH2-CHO*_s
CH2-CHOH*_s
C-CHOH*_s
C-CHO*_s
CH2O-OH*_s
CHC(-H)O*_s
C-CH2O*_s
CH2-CH2OH*_s
C-CH2OH*_s
CH3*_s
CCO*_s
HCOOH*_s
CH3-CO*_s
CH3-COH*_s
CCO-H*_s
CH3-CH2O*_s
CH3-CHO*_s
CH3-CHOH*_s
H-COOH*_s
CH3-CH2OH*_s
HCO-OH*_s
CC(-H)O*_s
OH*_s
CCHO*_s
H-OH*_s
H-CCHO*_s
CCHO-H*_s
CCH(-H)O*_s
H2O (g)
CHCHO*_s
CCHOH*_s
CCH2O*_s
H-CHCHO*_s
CC(-H)OH*_s
CHCH(-H)O*_s
CHCHO-H*_s
H-CCHOH*_s
H-CCH2O*_s
CCH(-H)OH*_s
CCH2O-H*_s
CCOH*_s
CH2CHO*_s
CHCH2O*_s
CHCHOH*_s
CCH2OH*_s
H-CH2CHO*_s
CH2C(-H)O*_s
H-CCOH*_s
CH2CH(-H)O*_s
CHC(-H)OH*_s
CH(-H)CH2O*_s
CH2CHO-H*_s
H-CHCHOH*_s
CHCH2O-H*_s
CHCH(-H)OH*_s
H-CCH2OH*_s
CH2CO*_s
CHCOH*_s
CH2CH2O*_s
CHCH2OH*_s
H-CH2CO*_s
H-CH2CH2O*_s
H-CHCOH*_s
CH2CO-H*_s
CH2CH2O-H*_s
CH(-H)CH2OH*_s
CH3CO*_s
CH2COH*_s
CH3C(-H)O*_s
CH3CO-H*_s
H-CH2COH*_s
CH2C(-H)OH
CH3CHO*_s
CH3COH*_s
CH2CHOH*_s
CH3CH(-H)O*_s
CH3C(-H)OH*_s
CH3CHO-H*_s
H-CH2CHOH*_s
CH2CH(-H)OH*_s
CH3CH2O*_s
CH3CHOH*_s
CH2CH2OH*_s
CH3CH2O-H*_s
CH3CH(-H)OH*_s
H-CH2CH2OH*_s
CH3CH2OH (g)