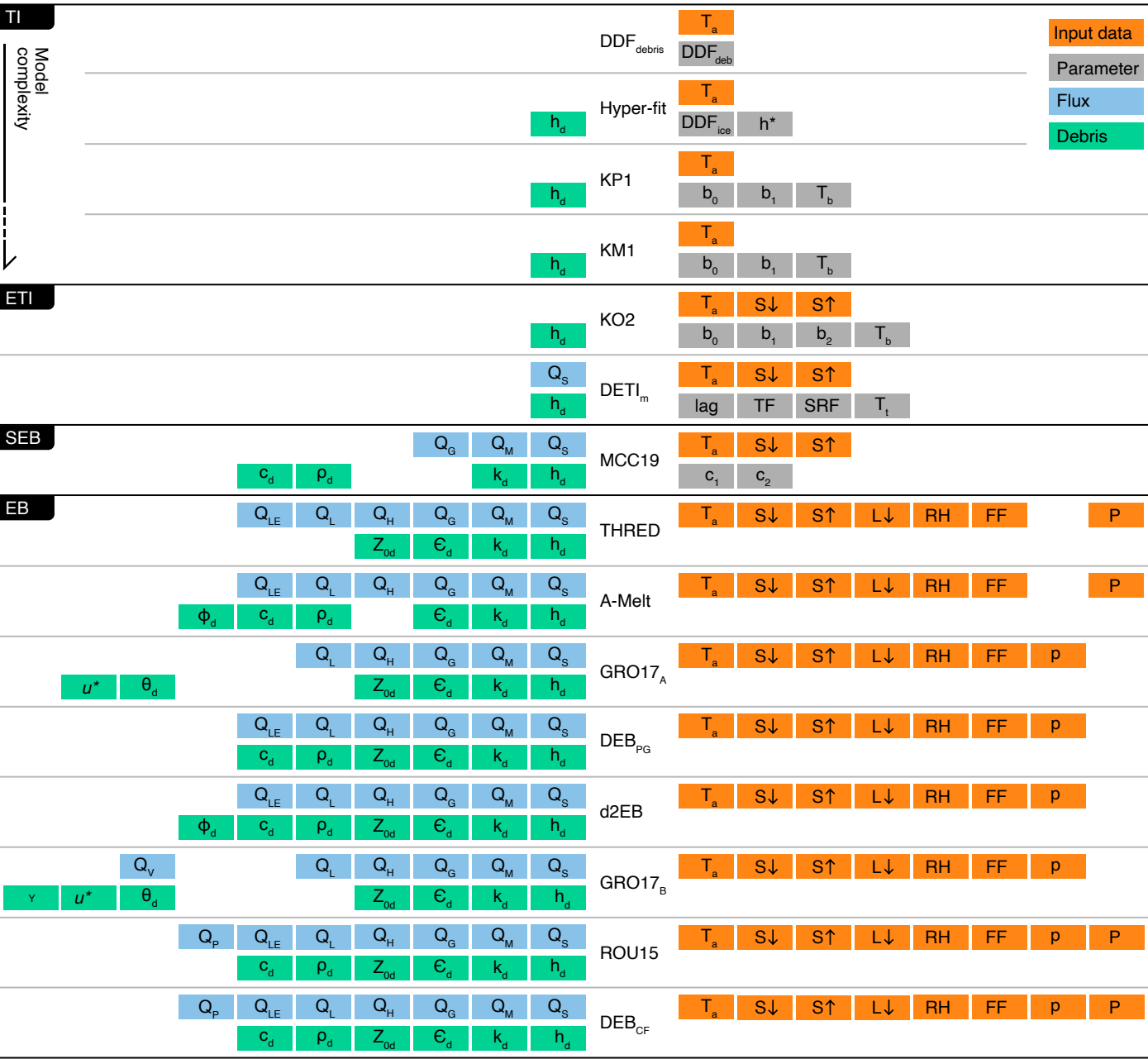
TI
Model complexity
DDF debris
T_a
DDF_{deb}
Hyper-fit
T_a
h_d
DDF_{ice}
h*
KP1
T_a
h_d
b_0
b_1
T_b
KM1
T_a
h_d
b_0
b_1
T_b
Input data
Parameter
Flux
Debris
ETI
KO2
T_a
S↓
S↑
h_d
b_0
b_1
b_2
T_b
$DETI_m$
Q_S
T_a
S↓
S↑
h_d
lag
TF
SRF
T_t
SEB
MCC19
Q_G
Q_M
Q_S
T_a
S↓
S↑
c_d
ρ_d
k_d
h_d
c_1
c_2
EB
THRED
Q_{LE}
Q_L
Q_H
Q_G
Q_M
Q_S
T_a
S↓
S↑
L↓
RH
FF
P
Z_{0d}
ϵ_d
k_d
h_d
A-Melt
Q_{LE}
Q_L
Q_H
Q_G
Q_M
Q_S
T_a
S↓
S↑
L↓
RH
FF
P
ϕ_d
c_d
ρ_d
ϵ_d
k_d
h_d
$GRO17_A$
Q_L
Q_H
Q_G
Q_M
Q_S
T_a
S↓
S↑
L↓
RH
FF
p
u*
θ_d
Z_{0d}
ϵ_d
k_d
h_d
DEB_{PG}
Q_{LE}
Q_L
Q_H
Q_G
Q_M
Q_S
T_a
S↓
S↑
L↓
RH
FF
p
c_d
ρ_d
Z_{0d}
ϵ_d
k_d
h_d
d2EB
Q_{LE}
Q_L
Q_H
Q_G
Q_M
Q_S
T_a
S↓
S↑
L↓
RH
FF
p
ϕ_d
c_d
ρ_d
Z_{0d}
ϵ_d
k_d
h_d
$GRO17_B$
Q_V
Q_L
Q_H
Q_G
Q_M
Q_S
T_a
S↓
S↑
L↓
RH
FF
p
Y
u*
θ_d
Z_{0d}
ϵ_d
k_d
h_d
ROU15
Q_P
Q_{LE}
Q_L
Q_H
Q_G
Q_M
Q_S
T_a
S↓
S↑
L↓
RH
FF
p
P
c_d
ρ_d
Z_{0d}
ϵ_d
k_d
h_d
DEB_{CF}
Q_P
Q_{LE}
Q_L
Q_H
Q_G
Q_M
Q_S
T_a
S↓
S↑
L↓
RH
FF
p
P
c_d
ρ_d
Z_{0d}
ϵ_d
k_d
h_d