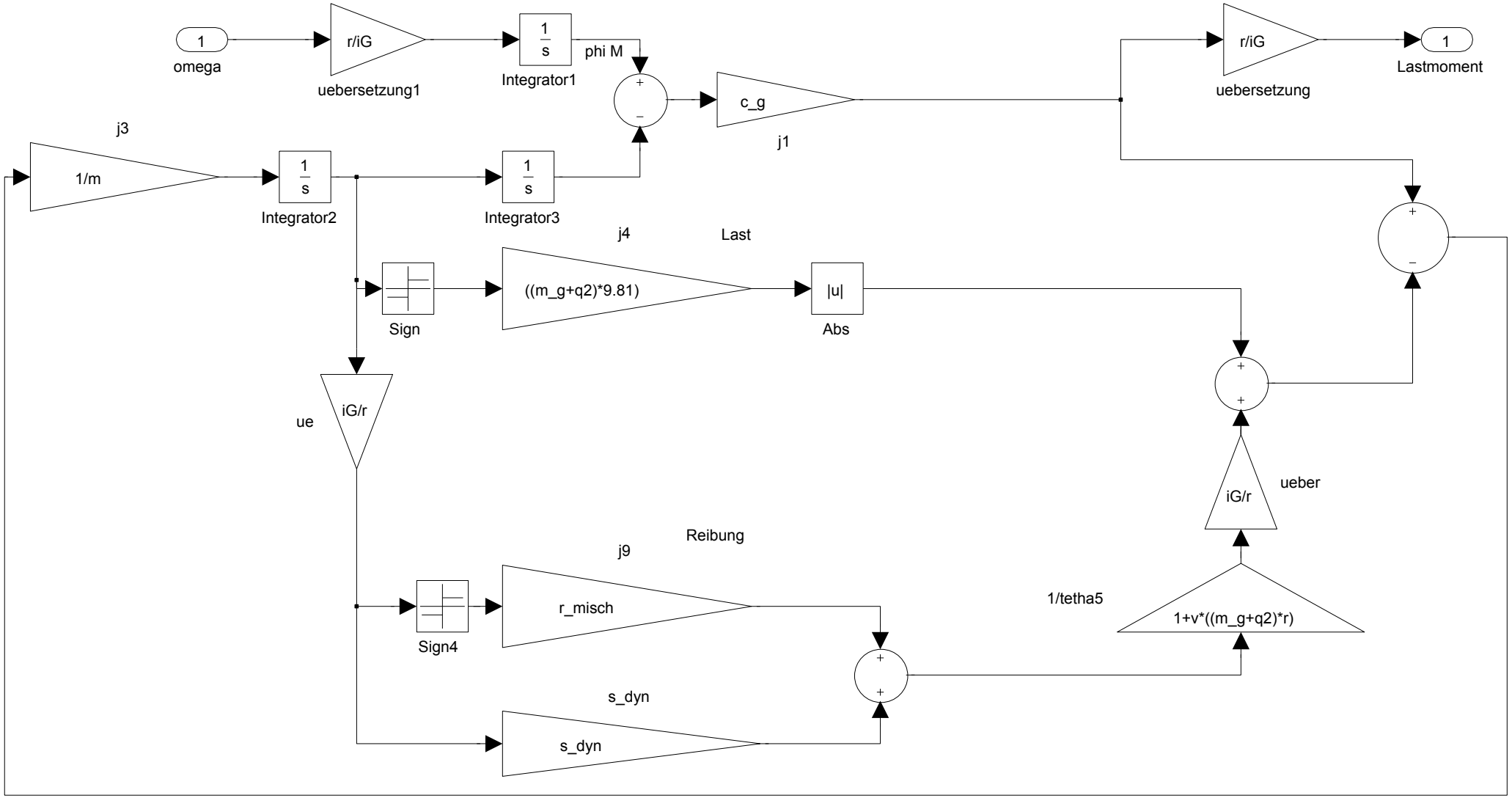
1
omega
r/iG
uebersetzung1
1/s
Integrator1
phi M
c_g
j1
r/iG
uebersetzung
1
Lastmoment
j3
1/m
1/s
Integrator2
1/s
Integrator3
j4
Last
Sign
((m_g+q2)*9.81)
|u|
Abs
ue
iG/r
iG/r
ueber
Reibung
j9
Sign4
r_misch
1/tetha5
1+v*((m_g+q2)*r)
s_dyn
s_dyn