

Table 1: MyTableCaption

A	0.000e+00
E_1	0.000e+00
E_2	0.000e+00
H_0	5.704e-03
H_1	4.163e-03
H_{11}	2.890e-03
H_{12}	2.221e+00
H_{13}	5.297e-02
H_{14}	8.331e-02
H_2	9.022e-02
H_3	8.155e-01
$H3D$	2.919e-02
H_4	0.000e+00
H_5	2.824e-03
H_{51}	8.329e-04
H_{52}	1.000e-03
H_{53}	1.000e-03
H_{54}	1.000e-03
J	0.000e+00
L_1	8.009e-02
L_{10}	9.122e-04
L_{11}	5.222e-03
L_{12}	5.732e-02
L_{13}	7.230e-02
L_{14}	4.768e-01
L_2	8.391e-03
L_{20}	1.734e+02
L_{21}	2.897e-01
L_{22}	6.391e-02
L_{23}	2.652e-02
L_{24}	4.049e-01
L_3	3.453e-03
L_{30}	1.243e-03
L_{31}	2.772e-02
L_{32}	6.066e-04
L_{33}	1.673e-02
L_{34}	4.851e-03
L_4	9.322e-03
L_{40}	5.135e+00
L_{41}	3.847e-02
L_{42}	2.380e-01
L_{43}	8.653e-03
L_{44}	5.037e-02
L_5	3.265e-01
L_{50}	1.313e-01
L_{51}	2.791e-03

L_{52}	1.732e-02
L_{53}	2.701e-02
L_{54}	7.747e-02
L_6	5.647e-01
L_{60}	2.594e+01
L_{61}	4.799e-01
L_{62}	2.662e-01
L_{63}	1.195e-01
L_{64}	1.411e-02
V	-6.000e-02
α	1.500e+01
α_1	3.995e+00
α_2	2.096e+01
α_3	1.773e+01
β	1.000e+03
β_1	1.087e+00
β_2	5.933e-01
β_3	8.396e+00
d_1	1.523e+02
d_{10}	1.772e+06
d_{11}	2.733e+00
d_{12}	1.202e+06
d_{13}	8.764e+00
d_{14}	9.427e+05
d_{15}	9.329e+00
d_{16}	4.971e+06
d_{17}	9.000e+00
d_{18}	5.036e+06
d_{19}	4.759e+02
d_2	6.874e+04
d_{20}	1.000e+05
d_{21}	5.959e-01
d_{22}	5.653e+05
d_{23}	2.512e+02
d_{24}	2.482e+05
d_3	7.139e+00
d_4	1.489e+06
d_5	3.225e+01
d_6	3.987e+06
d_7	1.023e+00
d_8	1.016e+07
d_9	8.409e+00
δ	7.167e-07
ϵ	1.740e-06
g_1	6.258e-08
g_2	6.461e-08
$gamm_3$	5.900e+00

γ	1.000e+03
γ_1	1.179e+00
γ_2	5.175e+00
γ_3	1.526e+01
k_1	2.296e+00
k_{10}	1.599e+07
k_{11}	5.088e+00
k_{12}	1.671e+07
k_{13}	9.678e-03
k_{14}	6.434e+06
k_{15}	2.534e-01
k_{16}	1.338e+06
k_{17}	2.892e+00
k_{18}	1.733e+06
k_{19}	2.334e-02
k_2	2.925e+06
k_{20}	6.568e+06
k_{21}	0.000e+00
k_{22}	4.968e+06
k_{23}	0.000e+00
k_{24}	1.305e+06
k_3	7.480e+00
k_4	3.153e+06
k_5	3.802e+01
k_6	4.780e+05
k_7	2.425e-01
k_8	4.816e+06
k_9	6.013e+00
k_{10}	1.000e+07
kd	1.768e-03
kd_1	1.353e-01
kd_2	2.432e-01
kd_3	1.930e-01
kd_4	1.543e-01
ks	5.237e-06
ks_1	2.496e-07
ks_2	2.398e-02
ks_3	3.456e-01
ks_4	2.222e+00
μ	3.033e-06
n_1	4.000e+00
n_2	4.000e+00
n_3	4.000e+00
r_1	3.501e-04
r_2	2.749e+02
r_3	3.245e+03
ρ_1	3.653e+00

ρ_2	1.567e+01
ρ_3	1.633e+02
v_1	4.892e-01
v_2	2.186e-02
v_3	2.730e-02