The renormalization constants and the anomalous dimensions are listed in *Mathematica* files `RenConstSUn.m` and `AnomDimQCDSUn.m` for the case of $SU(N)$ colour gauge group. For the physical case of $N = 3$ the same same stuff is put into the files `RenConstQCD.m` and `AnomDimQCD.m`.
Four files `AnomDimSUn.frm`, `RenConstSUn.frm`, `AnomDimQCD.frm` and `RenConstQCD.frm` contain the same stuff in the *Form* format.

Notations are as follows.

`a`	`ep`	`nc`	`nf`	`xil`	`z3`	`z4`	`z5`
$h = \frac{g^2}{16\pi^2}$	ϵ	N	n_f	ξ_L	ζ_3	ζ_4	ζ_5

`Zal4`	`Zml4`	`Z2l4`	`Z3l4`	`Z3ghl4`	`Z1ccgl4`	`Z1qqgl4`
Z_h	Z_m	Z_2	Z_3	Z_3^c	Z_1^{ccg}	$Z_1^{\psi\psi g}$

`bel4`	`gml4`	`gamma2l4`	`gamma3l4`	`gamma3ghl4`	`gamma1ccgl4`	`gamma1qqgl4`	`gammaggl4Landau`
β	γ_m	γ_2	γ_3	γ_3^c	γ_1^{ccg}	$\gamma_1^{\psi\psi g}$	$\gamma_{A^2}\|_{\xi_L=0}$