The file `AnomDim.m` contains anomalous dimensions and the β-function. Notations are as follows.

`as`	`nf`	`z2, z3, ...`	`QQ`
$\frac{\alpha_s}{\pi}$	n_f	$\zeta_2,\ \zeta_3,\ \ldots$	Q^2

`gV4l`	`gS4l`	`gT4l`	`gSS5l`	`gVV5l`	`g1TT4l`	`g2TT4l`	be4l
γ^V	γ_S	γ^T	γ^{SS}	γ^{VV}	$\gamma^{(1)TT}$	$\gamma^{(2)TT}$	β

The files `CorrelatorsQ.m` and `CorrelatorsX.m` contain the results for the scalar, vector and tensor correlators in the momentum and the position spaces respectively. Notations are as follows.

`lmu2Q`	`lmu2X`	`trans`
$\log(\mu^2/Q^2)$	$\log(\mu^2 X^2/4) + 2\gamma_E$	$-\delta_{\mu\nu} + Q_\mu Q_\nu/Q^2$

`X[mu], X[nu]`	`d[mu,nu]`	`T1`
$X_\mu,\ X_\nu$	$\delta_{\mu\nu}$	$\delta_{\mu\rho}\delta_{\nu\sigma} - \delta_{\mu\sigma}\delta_{\nu\rho}$

`T2[X]`
$\frac{X_\mu X_\rho}{X^2}\delta_{\nu\sigma} - \frac{X_\mu X_\sigma}{X^2}\delta_{\nu\rho} - \frac{X_\nu X_\rho}{X^2}\delta_{\mu\sigma} + \frac{X_\nu X_\sigma}{X^2}\delta_{\mu\rho}$

`T2[Q]`
$\frac{Q_\mu Q_\rho}{Q^2}\delta_{\nu\sigma} - \frac{Q_\mu Q_\sigma}{Q^2}\delta_{\nu\rho} - \frac{Q_\nu Q_\rho}{Q^2}\delta_{\mu\sigma} + \frac{Q_\nu Q_\sigma}{Q^2}\delta_{\mu\rho}$

`PiS5l`	`PiV5l`	`PiT4l`	`xPiS5l`	`xPiV5l`	`xPiT4l`
Π^S	Π^V	Π^T	$\tilde{\Pi}^S$	$\tilde{\Pi}^V$	$\tilde{\Pi}^T$

In addition, we factorize the common factors $\frac{1}{16\pi^2}$ in all (momentum space) correlators and $\frac{1}{16\pi^4}$ in all position space ones.

Technically it is done with a new function `NF[x]`. If the reader wants to include these factors explicitly, he(she) should use the command

```
NF[x_] := x
```

or, better to apply the following substitution rule:

```
PiV5l= PiV5l/.NF[x_] :> x
```

Finally, the file `FTtable.m` contains the Fourier transformation of all combinations

$$\log\left(\frac{\mu^2}{Q^2}\right)^i / Q^{2j}$$

for all values of $(i,j) = (0\ldots 5, -1\ldots 4)$. Note, that for the case of $j \geq 2$ we have displayed no non-logarithmical pieces as they depend on the specific way of regularization of the singularities appearing in the region of $Q^2 \sim 0$.