`lambda.txt`

Column	Description
1	Value of λ
2	Value of the functional $(1-\lambda)A[g]$
3	Value of the functional $\lambda B[g]$
4	Value of the functional $W[g]$

`systematic.txt`

Column	Description
1	Central energy $E_\star$
2	Energy E
3	Value of exact smearing function $\Delta_\sigma(E_\star, E)$
4	Value of reconstructed smearing function $\bar{\Delta}_\sigma(E_\star, E)$

`correlator.txt`

Column	Description
1	Temporal coordinate t
2	Mean value of the correlator $C(t)$
3	Standard deviation of the correlator

`results.txt`

Column	Description
1	Energy $E_\star$
2[1]	Exact result for the smeared spectral density $\hat{\rho}_L(\sigma, E_\star)$
3	Reconstruction of the smeared spectral density $\hat{\rho}_L(\sigma, E_\star)$
4	1σ estimate of the statistical error Δ^{stat}
5	1σ estimate of the systematic error Δ^{syst}
6	The two errors combined in quadrature
7	The value of the functional $W(\lambda, E_\star)$

[1] This column does not exists for the `realcorr` program, hence all the remaining columns are shifted by one.