weighted `pandas.DataFrame`

```
[4]: ns = read_chains(gaussian3d_path + "gaussian3d_ns_100nlive_polychord_raw/gaussian3d_ns_100nlive")
```

```
[5]: ns
```

[5]:

		x1	x2	x3	logprior__0	loglike__gaussian3d	logL	logL_birth	nlive
	labels	x_1	x_2	x_3	$\log \pi_0$	$\log \mathcal{L}_{\text{gaussian3d}}$	$\ln \mathcal{L}$	$\ln \mathcal{L}_{\text{birth}}$	n_{live}
	weights								
0	**3.120715e-17**	-5.492322	5.443531	5.329458	-7.45472	-46.857193	-46.857193	-inf	114
1	**1.455935e-16**	-5.407397	-5.153382	-5.415083	-7.45472	-45.317022	-45.317022	-inf	113
2	**1.704418e-14**	-3.600835	5.347057	-5.834200	-7.45472	-40.554276	-40.554276	-inf	112
3	**1.778227e-14**	4.457432	4.539513	-5.918974	-7.45472	-40.511883	-40.511883	-inf	111
4	**2.113157e-14**	5.046166	4.235301	-5.635906	-7.45472	-40.339317	-40.339317	-inf	110
...	**...**	...	...	...	...	...	...	...	...
1377	**3.269885e-03**	-0.009055	-0.031159	0.002386	-7.45472	-2.757345	-2.757345	-2.781492	5
1378	**3.269975e-03**	-0.028005	-0.014035	0.004734	-7.45472	-2.757317	-2.757317	-2.767012	4
1379	**3.270127e-03**	-0.028708	0.003180	-0.008758	-7.45472	-2.757271	-2.757271	-2.770868	3
1380	**3.270155e-03**	-0.021166	-0.003618	0.020802	-7.45472	-2.757263	-2.757263	-2.789061	2
1381	**3.271606e-03**	0.001819	0.001527	-0.000824	-7.45472	-2.756819	-2.756819	-2.770868	1

1382 rows × 8 columns