

demo/exp_????	GS??GS11_DvTmNo??	text data of microtremor waveform (the file name is written in "seism.d") (time[s], vertical-component data [cm/s]). The 3rd and 4th columns exist but do not have any signal. The file ID "_DvTmNo" is assigned to identify synchronized array data.
	seism.d	array geometry (x[km], y[km], the file name of corresponding text data); #DT and #COMPM representing the time increment and the component of the waveform, respectively; this file can be used for the analysis code BIDO3.2 as is. Note, the description includes two independent linear arrays, where the absolute positions are not described.
	param.sh	a parameter file for BIDO3.2 (for interested readers to run the program)
	RESULT	waveform portions extracted for FFT (row 1 (the total number of data segments for FFT, row 2 the duration of each data segment [s], row 3 the time increment of waveform [s], row 4,... the begging time of each segment [s])
ave	segment_z.d	
	seism.log	a logfile used for the GUI "pvreader" of BIDO3.2. It is no need for a general reader who do not use pvreader.
	1	a directory including logfiles used for the GUI "pvreader" of BIDO3.2. It is no need for a general reader who do not use pvreader.
	PHASEX_Yu.d	phase difference between seismometers X and Y (frequency[Hz], average [degree])
	PSDRATIOX_Yu.d	power spectral ratio of seismometers X and Y (frequency[Hz], average ratio, std, number of datablocks)
	SDXu_SDXu.d	power spectral density of seismometer X (frequency[Hz], average[(waveform unit)**2*s], std, number of datablocks)
	ave.info	information of the correspondence between the sensor and the number assigned to the resulting files (e.g., SD1u_SD1u.d)
	nsr_ncspac.d	noise-to-signal ratio (frequency[Hz], average[NonDim], std, number of datablocks)
	spr_spac_RXXm1p_NoYY.d	spac coefficient of a 1-pair (two-point) array with separation XXm (frequency [Hz], average[NonDim], std, number of datablocks)
	spr_spac_RXXm2pAPX_nXXXCLXXX.d	spac coefficient of a 2-pair array with separation XXm. APX stands for "approximation". The results with array radii approximately the same are averaged. The n** means the number of arrays averaged, and CL** is a cluster (group) number for average. (frequency [Hz], average[NonDim], std, number of datablocks)
	vel_esac.d	phase velocity by esac (frequency [Hz], average[km/s], std [km/s], number of datablocks)
	vel_ncspac.d	phase velocity by nc-spac (frequency [Hz], average[km/s], std [km/s], number of datablocks)
	vel_spac_RXXm1p_NoY.d	phase velocity of a 1-pair (two-point) array with separation XXm (frequency [Hz], average[km/s], std [km/s], number of datablocks)
	vel_spac_RXXm2pAPX_nXXXCLXXX.d	phase velocity of a 2-pair array with separation XXm. APX stands for "approximation". The results with array radii approximately the same are averaged. The n** means the number of arrays averaged, and CL** is a cluster (group) number for average. (frequency[Hz], average[km/s], std[km/s], number of datablocks).
output_fullauto	index.html	an output file of the GUI "pvreader" included in BIDO3.2 (full auto readings)
	image.png	a snapshot of pvreader panel
	info.d	information on "DataDir" and "SaveDir" of pvreader.

output_manual	spaczeros.d	information on the zero-crossing points of the SPAC coefficients (frequency [Hz], phase velocity [km/s], zero number, directory file array, and radius [km])
	vr.d	readings of phase velocities (frequency [Hz], phase velocity [km/s], STD [km/s], No. of data, read_adjust_ID). (See the pvreader manual for the details.)
	png	pngfiles of the SPAC coefficients and PSDs with readings.
	index.html	an output file of the GUI "pvreader" included in BIDO3.2 (manual readings)
	image.png	a snapshot of pvreader panel
	info.d	information on "DataDir" and "SaveDir" of pvreader.
	spaczeros.d	information on the zero-crossing points of the SPAC coefficients (frequency [Hz], phase velocity [km/s], zero number, directory file array, and radius [km])
	vr.d	readings of phase velocities (frequency [Hz], phase velocity [km/s], STD [km/s], No. of data, read_adjust_ID). (See the pvreader manual for the details.)
	png	pngfiles of the SPAC coefficients and PSDs with readings.