Function	Arguments (other than `self`)	Description
`__str__()`		Enables Python `str()` function: the "pretty" string formatter.
`__repr__()`		Enables Python `repr()` function: the "representation" string formatter (strings returned by this function are nearly equivalent to the original EXFOR).
`__getitem__((i,j))`	`i,j`	Access the data element in row `i` column `j`. If `i` = '`LABELS`' or '`UNITS`', then the corresponding string heading the column is returned.
`citation()`		Returns a string containing the citation for the current entry. Suitable for publication.
`csv( f )`	f	Writes data in `self` to file `f` in CSV format. The CSV format stands for "Comma Separated Value" and may be read by MS Excel.
`getSimplified()`	`makeAllColumns = False, failIfMissingErrors = False`	Returns an X4DataSet that has been "simplified." See the main text for what that entitles. If the optional argument `makeAllColumns` is `True`, every data column will be accompanied by an uncertainty column even if one is not present in the original data. If the optional argument `failIfMissingErrors` is `True`, an exception will be raised if there is no uncertainty column accompanying one or more data columns.
`legend()`		Returns a string containing information for the current entry. Suitable for use as a plot legend.