NAME

copyrun, renamerun – copy or rename run files

SYNOPSIS

copyrun source destination

renamerun oldname newname

DESCRIPTION

Copyrun copies all of the files making up the run of the given *source* name, to the given *destination* name. These files are the frame file (**.frm**), the run description file (**.txt**), the frame description file (**.frd**), and the waveform files (**.w***nn*). Any associated *analysis*(1) parameter file or waveform parameter files will not be copied. The name arguments can be given with or without the **.frm** suffix.

The *destination* name must correspond to the final run name. If you give the name of an existing run, it will be not be overwritten. You must first remove all of the destination's files if you want to replace it with a copy of the source. Don't specify a directory name as the destination: it won't tack on the source file name to the destination directory, like *cp*(1) does. If you want to copy several run files to another directory, keeping the same names, use *cp* as in this example: "**cp cell5* ../mydir**".

Renamerun renames all of the files making up the run of the given *oldname*, to the given *newname*. These files are the frame file (**.frm**), the text file (**.txt**), and the waveform files (**.w***nn*). Any associated *analysis*(1) parameter file or waveform parameter files will not be renamed. The name arguments can be given with or without the **.frm** suffix.

The *newname* must correspond to the final run name. If you give the name of an existing run, it will be not be overwritten or removed. You must first remove all of the *newname*'s files if you want to replace it with the renamed run. Don't specify a directory name as the new name: it won't tack on the old file name to the destination directory, like *mv*(1) does. If you want to move several run files to another directory, keeping the same names, use *mv* as in this example: "**mv cell5* ../mydir**".

There is no *removerun* command. You can easily remove all of the files making up one run by typing "**rm** *runname***.???**". (This will also remove associated parameter files.)

FILES

*.frm	frame files
*.txt	corresponding run descriptions
*.frd	corresponding frame descriptions
*.w??	corresponding waveform files

SEE ALSO

cap(1), dsepr(1), lsrun(1)

cp(1), mv(1), rm(1)