

"**NASACDF**" — NASA common data format (.cdf)

"**NB**" — Wolfram Notebook format (.nb)

"**NDK**" — NDK seismographic data format (.ndk)

"**NetCDF**" — Unidata scientific data format

"**NEXUS**" — NEXUS phylogenetic format (.nex, .nxs)

"**NOFF**" — 3D object file format with normals (.noff, .cnoff)

"**OBJ**" — Wavefront OBJ format (.obj)

"**ODS**" — OpenDocument spreadsheet format (.ods)

"**OFF**" — 3D object file format (.off, .coff)

"**Ogg**" — Ogg multimedia container format (.ogg)

"**OpenEXR**" — OpenEXR raster image format (.exr)

"**Pajek**" — Pajek graph data format (.net)

"**PBM**" — ASCII portable bitmap format (.pbm)

"**PCAP**" — Network packet capture format (.pcap)

"**PCX**" — Windows Paintbrush format (.pcx)

"**PDB**" — Protein Data Bank format (.pdb)

"**PDF**" — Adobe Acrobat PDF format (.pdf)

"**PGM**" — ASCII portable graymap format (.pgm)

"**PHPIni**" — PHP-enabled configuration format (.ini)

"**PLY**" — PLY 3D geometry format (.ply)

"**PNG**" — PNG raster image format (.png)

"**PNM**" — ASCII portable raster format (.pnm)

"**POV**" — POV-Ray ray-tracing object description format (.pov)

"**PPM**" — ASCII portable color pixmap format (.ppm)

"**PXR**" — Pixar raster format (.pxr)

"**PythonExpression**" — Python data format (.py)