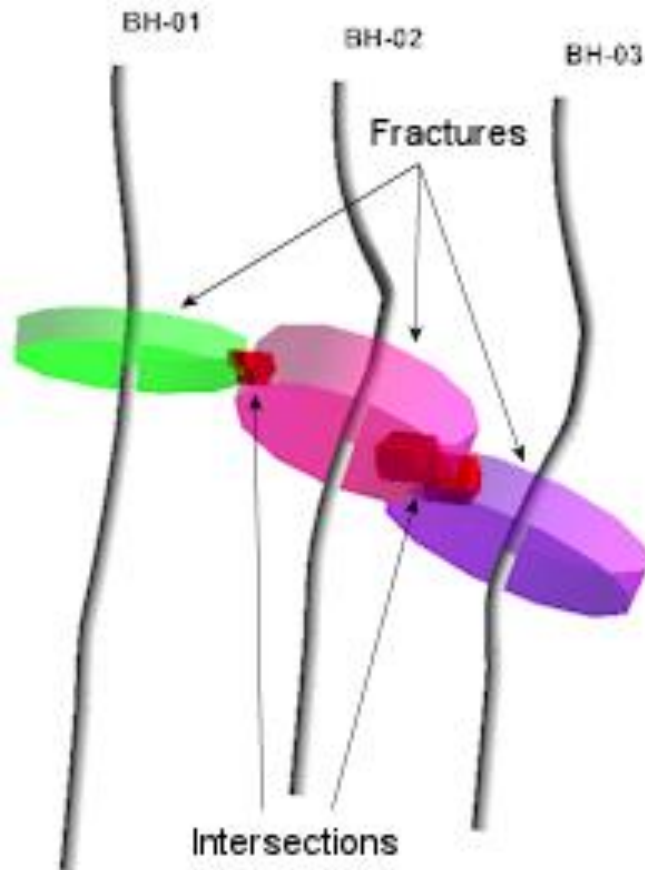


About Perpendicular Mode

Checking the “Perpendicular Mode” option will disregard the fracture azimuth and inclination data. Instead, all fractures will be assumed to be perpendicular to the log axis. This capability has been added for downhole seismic and radar surveys in which the fracture radius represents the distance to an object (e.g., pilings) and the aperture represents the height of the object.



The Perpendicular Mode option is only available for 3D striplogs and Fracture Modeling.