measures.default	specify user interface medium Allowed:gui or screen Default: screen
measures.iau2000.b_use	use the IAU2000 precession/nutation model Allowed:true or false Default: true
measures.iau2000.b_use2000a	if the IAU2000 precession/nutation model is used, use the high precision nutation Allowed:true or false Default: false
measures.precession.d_interval	interval in days over which linear interpolation of precession calculation is appropiate Allowed:number of days Default: 0.1
measures.nutation.d_interval	interval in days over which linear interpolation of nutation calculation is appropiate Allowed:number of days Default: 0.04
measures.nutation.b_useiers	use the IERS Earth orientation parameters tables to calculate nutation Allowed:true or false Default: false
measures.nutation.b_usejpl	use the JPL DE database (use measures.jpl.ephemeris to specify which one) to calculate nutation Allowed:true or false Default: false
measures.aberration.d_interval	interval in days over which linear interpolation of aberration calculation is appropiate Allowed:number of days Default: 0.04
measures.aberration.b_usejpl	use the JPL DE database (use measures.jpl.ephemeris to specify which one) to calculate aberration Allowed:true or false Default: false
measures.solarpos.d_interval	interval in days over which linear interpolation of solar position calculation is appropiate Allowed:number of days Default: 0.04
measures.solarpos.b_usejpl	use the JPL DE database (use measures.jpl.ephemeris to specify which one) to calculate solar position Allowed:true or false Default: false

1.1.8 measures.directory - Tool