

Geodetic Coordinate Reference System (glossary)

geodetic coordinate reference system

The printable version is no longer supported and may have rendering errors. Please update your browser bookmarks and please use the default browser print function instead.

A three-dimensional coordinate reference system based on a geodetic reference frame and having either a three-dimensional Cartesian or a spherical coordinate system.

Note to entry: In this document, a coordinate reference system based on a geodetic reference frame and having an ellipsoidal coordinate system is geographic.

Sources

ISO TC211. "Geodetic coordinate reference system." In: *ISO TC211 Multilingual Glossary*. Version from 2020-06-02. Concept ID: 2368. Available at: <https://isotc211.geolexica.org/concepts/2368/>

Retrieved from

"[https://www.sebokwiki.org/w/index.php?title=Geodetic_Coordinate_Reference_System_\(glossary\)&oldid=60720](https://www.sebokwiki.org/w/index.php?title=Geodetic_Coordinate_Reference_System_(glossary)&oldid=60720)"

This page was last edited on 21 April 2021, at 02:24.