

ISO Geodetic Registry

<i>Item class</i>	OperationMethod
<i>Name</i>	Geocentric Translation (geocentric Cartesian domain)
<i>Item status</i>	VALID
<i>Identifier</i>	75
<i>Alias</i>	Translation
<i>Alias</i>	Frame translation
<i>Alias</i>	Geocentric translation
<i>Alias</i>	Coordinate translation
<i>Data source</i>	ISO Geodetic Registry
<i>Remarks</i>	This method allows calculation of geocentric Cartesian coordinates in the target system by adding the parameter values to the corresponding coordinates in the source system. See geographic 3D and 2D variants of this method for transformations of other CRS types.

Operation parameters

<i>X-axis translation</i>
<i>Y-axis translation</i>
<i>Z-axis translation</i>