

ISO Geodetic Registry

<i>Item class</i>	Transformation	
<i>Name</i>	JGD2000 to JGD2011 [GSIv1]	
<i>Item status</i>	VALID	
<i>Identifier</i>	467	
<i>Information source</i>	<i>Title</i>	PatchJGD, Software for Correcting Geodetic Coordinates for Coseismic Displacements
	<i>Author</i>	M. Tobita
	<i>Publisher</i>	Journal of the Geodetic Society of Japan
	<i>Publication date</i>	2009
	<i>Series/Journal name</i>	Journal of the Geodetic Society of Japan
	<i>Issue identification</i>	Volume 55, Number 4
	<i>Page</i>	355-367
<i>Information source</i>	<i>Other citation details</i>	In Japanese with English abstract.
	<i>Title</i>	PatchJGD Ver.1.0.1
	<i>Author</i>	Geospatial Information Authority of Japan (GSI)
	<i>Publisher</i>	Geospatial Information Authority of Japan (GSI), Tsukuba, Japan
	<i>Publication date</i>	2014-06-16
	<i>Edition</i>	1.0.1
	<i>Other citation details</i>	Webpage in Japanese.
<i>Data source</i>	ISO Geodetic Registry	
<i>Remarks</i>	PatchJGD application from GSI.	
<i>Operation version</i>	GSIv1	
<i>Scope</i>	Spatial referencing	
<i>Operation accuracy</i>	0.004 m	
<i>Source CRS</i>	JGD2000 - LatLon	
<i>Target CRS</i>	JGD2011 - LatLon	
<i>Operation method</i>	PatchJGD	

Extent

<i>Description</i>	Japan - onshore and offshore	
<i>Geographic Bounding Box</i>	<i>West-bound longitude</i>	122.9
	<i>North-bound latitude</i>	45.6
	<i>East-bound longitude</i>	154.0
	<i>South-bound latitude</i>	20.4

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<i>Item class</i>	OperationMethod
<i>Name</i>	PatchJGD
<i>Item status</i>	VALID
<i>Identifier</i>	91
<i>Data source</i>	ISO Geodetic Registry
<i>Remarks</i>	GSI application with grid of horizontal coordinate shifts in proprietary format.