



ICGEM



Calculation

ICGEM Home

Gravity Field Models

[Static Models](#)
[Temporal Models](#)
[Topographic Gravity Field Models](#)

Calculation Service

[Regular grids](#)
[User-defined points](#)

3D Visualisation

[Static Models](#)
[Temporal Models](#)
[Trend & Amplitude](#)
[Spherical Harmonics](#)

Evaluation

[Spectral domain](#)
[GNSS Leveling](#)

Documentation

[FAQ](#)
[Theory](#)
[References](#)
[Latest Changes](#)
[Discussion Forum](#)

Other Celestial Bodies (Moon, Venus, Mars)

[Table of Models](#)
[3D Visualization](#)
[Calculation Service](#)
[Login](#)

Functional: geoid
 Model: IGGT_R1C
 Calculation Start: 2021-04-13T18:05:37.018Z
 Calculation End: 2021-04-13T18:05:53.907Z
 Calculation Time: 3s
 Grid: Longitude: 77.77° .. 98.74°
 Latitude: 5.15° .. 22.78°
 Grid step: 0.1°, 37558 Grid points
 Reference system: WGS84

☒ Illumination
[Download Grid](#)
[Download ePS](#)

Done.

100%

