



Open
Geospatial
Consortium

**OGC Presentation to ISO/TC 211
December 2022**

The Open Geospatial Consortium (OGC) coordinates with ISO/TC 211 on a continual basis to ensure that the geospatial community has a portfolio of relevant and high-quality Standards to enable FAIR (Findable, Accessible, Interoperable, and Reusable) use of spatial data.

This session will highlight new and in-development work in the OGC that relates to those Standards each organization have worked together or in complement.

AGENDA

- ***Introduction and 2022 Summary:*** Scott Simmons, OGC
- ***OGC API – Records building blocks:*** Peter Vretanos, Cubewerx
- ***IndoorGML implementation of ISO 19164 (Indoor Feature Model):*** Ki-Koune Li, Pusan National University
- ***OGC Testbed 18 work relating TrainingDML-AI/ML to the ISO 19000 series:*** Ivana Ivánová, Curtin University
- ***The move from rigorous and heavy XML/UML towards lighter, more dynamic, schema fragments, key-value pairs, and building blocks:*** Chris Little, UK Met Office
- ***Open Discussion – the ModSpec, GeoDCAT and ISO 19115, and more***



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