The GAVO **Görlitz 2025 AG Puzzler**

Hint 1

As almost traditional with our puzzlers, the recommended way to solve it is by using TAP and ADQL. A very nice interactive client to play with these is TOPCAT.

Puzzler hints with brief demos at every coffee break Tuesday and Wednesday.

Hint 2

We are talking about constellations here; it makes sense to look for "constellations" then in the VO Registry (TOPCAT makes it easy to do that: Just type that word into the *Keywords* box on the "Select Service" tab in its TAP window). This should point you to a table in our data centre.

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Hint 3

To make an ADQL point from a pair of RA and Dec, use `POINT(ra, dec)`.

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Hint 4

To see whether a point is within a polygon in ADQL, write `WHERE 1=CONTAINS(point, polygon)`.

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