

PYRENEES’ GEOMETRY

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Â Â Â Â Â Â Â Â Â Â Â Â Â PYRENEESâ€™™ GEOMETRY Â Â Â Â Â Â Â Â Â Â Â A MYSTERIOUS TRAIANGLE OF THREE â€žBsâ€™•

A triangle of the three â€œBsâ€™•, always searched for and never found is the gate of Pyreneesâ€™™ geometry. Assigning those three places allowed me to trace the whole mysterious geometry.

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Fot/ 1 This view of a map shows my work within that terrain. Lines,Â circles and triangles which are visible on it, are a proof of our searches which in the first instance were based on mountainâ€™™s topography. From the arrangement of circlesÂ we can mark out a terrain, which possess the features of the central rock mass outcrop. Three points are visible, they are linked and form an equilateral triangle, all of them start with the letter â€œBâ€™•. Bugarach â€“ the right bottom apex, Le Bezu - the left bottom apex and La Bergerie the top apex of a triangle and the center of Pyreneesâ€™™ geometry.

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Â Fot/ 2 An old signpost hidden in the forest a several hundred meters from the center of geometry which reveals the third â€œBâ€™•. In a unique place denoted by that signpost stands an extraordinary rock.

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Â Fot/ 3 The rock in geometryâ€™™s center, where about 40 seats are situated. In distant times they served to stabilize prisms and light crystals.

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Fot/ 4 A rock standing on three sculpted legs.

The three legs compose a triangle, which at the same time denote the triangle geometry of the surroundings. The terrainâ€™™s diameter is more than 10 kilometers and that rock stands in its center.

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Fot/ 5 The specific arrangement of the three local riversâ€™™ water reservoir. The two points in the central part above the second river shows the location of a rock in the geometryâ€™™s center. On those rock we can spot traces of seats Â constructed in distant times and here stands a central three legged rock. On that geometry terrain within the circle the whole water reservoirs of three rivers are situated.

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Fot/ 6 A triangle of the three â€žBsâ€™•.

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Fot/ 7 The geometrical forms which stem from the first triangle. Â

Fot/ 8 The following evolution of Pyreneesâ€™™ geometry. Â

Fot/ 9 The following mathematical step.

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Â Fot/ 10 The final form of the French Pyreneesâ€™™ geometry. Â

Can it be labeled as accidental , that the localization of 85% of all of the resort situated within that terrain are within the circles or on the geometry lines?

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