



...

To use this representation to construct an example of a Kummer configuration in $P_3(R)$ we start with the plane $(1, 1, 1, 0)$, i.e.

$$x + y + z = 0$$

which passes through the origin and which is perpendicular to one of the four body-diagonals of the cube whose vertices are $(\pm, \pm, \pm, 1)$ with all eight combinations of signs and act with ρ^i and λ^j . One obtains six points lying in the plane at the vertices of a regular hexagon:

$$(0, 1, -1, 1), \quad (-1, 0, -1, 1), \quad (1, -1, 0, 1),$$

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and

$$(0, -1, 1, 1), \quad (0, 1, 0, 1), \quad (-1, 1, 0, 1).$$

The vertices of this planar hexagon comprise half of the 12 mid-points of the cube. These twelve points together with four points at lying on intersection of the four body-diagonals of the cube with the plane at infinity comprise the sixteen points of Kummer's configuration. The sixteen planes consist of the four planes passing through the origin perpendicular to the four body-diagonals of the cube, each of which contains six points arranged at the vertices of a regular hexagon, together with twelve other planes. Each of these other twelve planes contains 4 of the mid-points of the cube arranged in a rectangle and is parallel to a pair of body-diagonals. The twelve planes therefore also contain two points at infinity. Thus each plane belonging to the configuration contains six points and it is not difficult to see the truth of the dual proposition that each point lies on six planes of the configuration.

16 6 Configurations Geometry Of Kum

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